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INVENTORY OF MUNICIPAL WATER FACILITIES (1963). REGION II. DELAWARE, NEW JERSEY, NEW YORK, AND PENNSYLVANIA

Public Health Service
Washington, D. C.

1964

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PB 218 191

1963 INVENTORY

REGION II
Delaware
New Jersey
New York
Pennsylvania

Municipal Water Facilities

A COOPERATIVE STATE-FEDERAL REPORT

Reproduced by
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Springfield VA 22151

U S DEPARTMENT OF
HEALTH EDUCATION AND WELFARE
Public Health Service

1963 INVENTORY

Municipal Water Facilities

REGION II

Delaware
New Jersey
New York
Pennsylvania

U.S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service
Division of Water Supply and Pollution Control
Basic Data Branch
Washington, D.C. 20201

I

For administrative purposes, the Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1963, is published as a series of nine volumes—a separate publication for each region as shown below.

Region I
PHS Publication No. 775, Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II
PHS Publication No. 775, Volume 2
Delaware, New Jersey, New York, Pennsylvania

Region III
PHS Publication No. 775, Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico, Virgin Islands

Region IV
PHS Publication No. 775, Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee

Region V
PHS Publication No. 775, Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin

Region VI
PHS Publication No. 775, Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Region VII
PHS Publication No. 775, Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VIII
PHS Publication No. 775, Volume 8
Colorado, Idaho, Montana, Utah, Wyoming

Region IX
PHS Publication No. 775, Volume 9
Arizona, California, Nevada, Oregon, Washington, Alaska, Hawaii

Public Health Service Publication No. 775 (revised)
Volume 2

1964

II

FOREWORD

Today, more than ever before in U.S. history, providing safe and adequate water supplies for our growing population poses a challenging responsibility to the waterworks industry. Many billions of dollars have been invested in the physical facilities of this industry and the costs of operating and maintaining these facilities have increased with each passing year. Over the next 20 years an estimated $2 billion annually must be spent for new structures, water lines, pumps, storage facilities, and manpower.

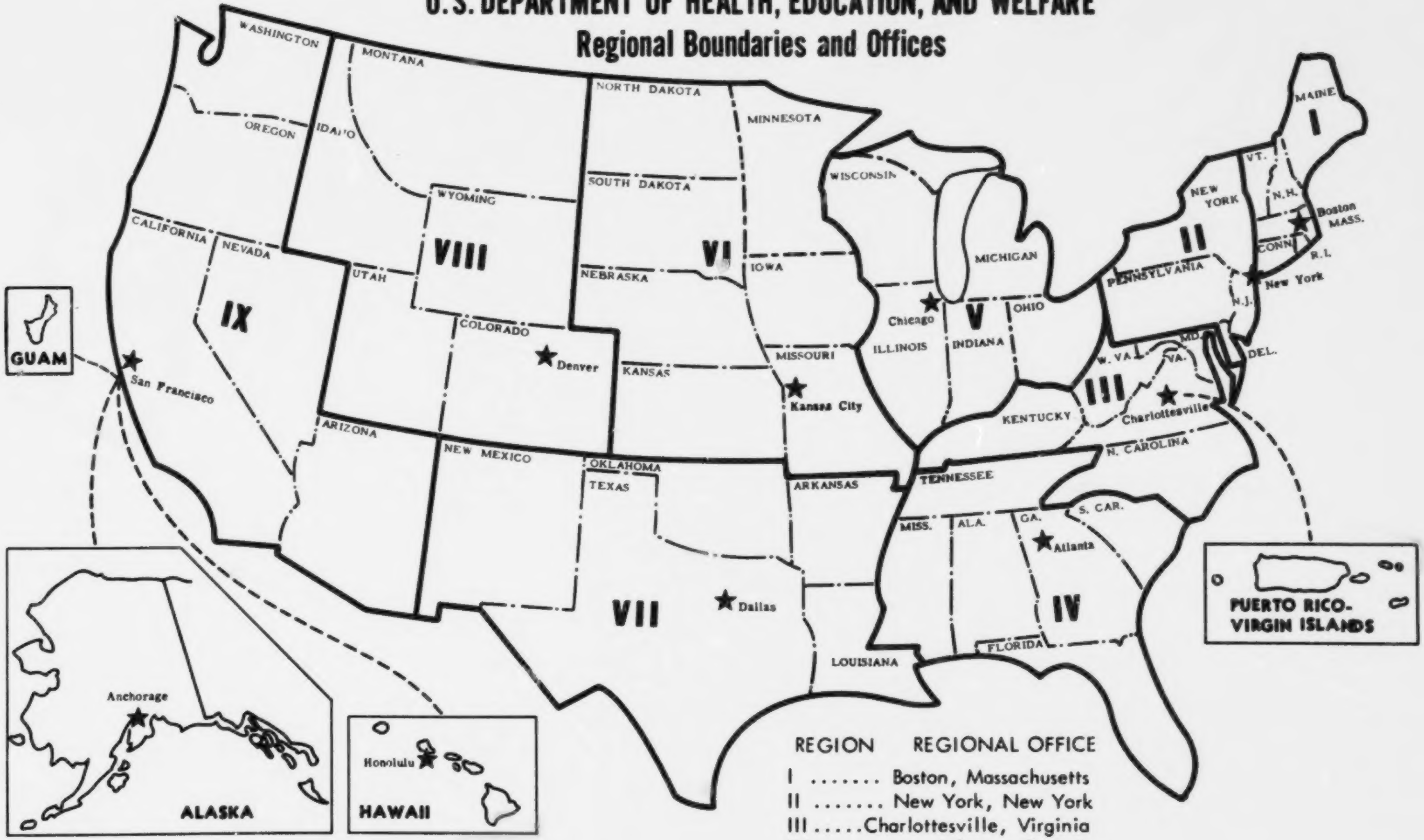
For so great an industry one of the first requisites is a system designed to catalog periodically the progress and accomplishments in this field and to project the Nation's future needs.

Such a system was started by the Public Health Service in 1939. It has resulted in the publication at 5-year intervals of this Inventory of Municipal Water Facilities in the United States. This edition, which consists of nine volumes, reflects conditions as they existed January 1, 1963, and succeeds the publication of 1958.

The Public Health Service recognizes that without the close cooperation of State health departments and local waterworks officials this publication would not be possible. Appreciation is expressed for their faithful work with the Service.

GORDON E. McCALLUM
Assistant Surgeon General
Chief, Division of Water Supply
and Pollution Control
Public Health Service

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Regional Boundaries and Offices



REGION	REGIONAL OFFICE
I	Boston, Massachusetts
II	New York, New York
III	Charlottesville, Virginia
IV	Atlanta, Georgia
V	Chicago, Illinois
VI	Kansas City, Missouri
VII	Dallas, Texas
VIII	Denver, Colorado
IX	San Francisco, California

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Notes Regarding Tabulations

GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1963. The listing includes all facilities serving places having a population of 100 or more which have been reported by the responsible State agencies. In a few States, places smaller than this size have been reported. The listing is alphabetic by name of facility or place within the State. At the end of each State listing there appear the names of all communities, places or facilities which serve other communities, places and/or facilities, and the communities or facilities they serve. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, *Municipal Water Facilities, Communities of 25,000 Population and Over, Continental United States and Territorial Possessions, as of January 1, 1962.*

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following explanation for the individual columns, each individual item listed is defined as an "entry". An "X" in the listing indicates the data requested were unknown or not supplied. A dash "—" signifies the item does not apply.

Detailed Notes for Columns

Column 1—Community or Facility

Entries marked with an "@" have facilities which serve one or more additional communities or facilities.

Column 2—1960 Population, Estimated Population Served

Top line entry—1960 population (U.S. Bureau of the Census where available or applicable).

Bottom line entry—estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

Column 3—Year Operation Started

Top line entry—Present Supply—the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.

Bottom line entry—Present Treatment Plant—the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

Column 4—Ownership

M—Public (Federal, State, county, municipal, district, etc.)
P—Private (private corporations, companies, individuals, etc.)
B—Both Private and Public

Column 5—Number of Services, Number of Meters

Top line entry—Number of accounts served by the facility.

Bottom line entry—Number of meters used in the water system.

Column 6—Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.

C—Chemical (other than chlorine residual)
B—Bacteriological
N—None
A—Both Chemical and Bacteriological

Column 7—Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named for original sources whenever possible. If an entry is served by another facility, the name of this facility is shown.

Preceding page blank

Column 8—Safe Yield, Impounded (Surface) Maximum Dependable Draft (Ground)

Top line entry—Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom line entry—Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demand through 5 days. (Number of wells now in use may have no bearing on this figure.)

The designation NO LIMIT in either of the above signifies a relatively large or unlimited supply.

Column 9—Rated Plant Capacity and Average Plant Output

Top line entry—Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor where there is treatment.

Bottom line entry—Average, the average daily output of the facility, treated or untreated.

Column 10—Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used. The first symbol of each grouping designates the principal treatment classification and following symbols define the type of treatment within the classification. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in slashes indicate parallel or alternate operation. Natural fluorides are shown enclosed in parentheses.

Treatment methods are coded as follows:

Type of Plant

P—Purification
H—Softening
I—Iron or Manganese removal

Treatment or Device

A—Aeration
  AC—contact beds or trays, coke or other material
  AM—patented aerator
  AS—spray aerator
  AT—overflow trays cascade or other splash aerator
  AO—other type aerator

C—Chemical dosage for coagulation of softening
  CA—alum
  CI—iron salts
  CL—lime
  CS—soda ash
  CT—activated silica
  CO—other coagulant

D—Disinfection
  DC—chlorine gas
  DD—dechlorination
  DH—hypochlorites
  DS—free residual chlorine
  DX—chlorine dioxide
  DZ—ozone
  DO—other means

F—Filters
  FA—anthrafilt
  FC—roughing or contact
  FD—diatomaceous earth
  FG—gravity (slow)
  FP—pressure
  FR—gravity (rapid)
  FS—sand
  FZ—zeolite

K—Chemical dosage for corrosion correction or water stabilization
  KC—phosphate compounds
  KG—chlorine gas
  KH—hypochlorite
  KO—sodium silicate
  KP—alkali feed for pH adjustment

M—Mixing device or tank
  MA—air agitation
  MB—baffle mix
  MH—hydraulic (standing wave flume)
  MI—injection or pump suction
  MP—slow mechanical mix

MS—patented sludge blanket
MT—rapid mechanical mix
(MTPS SV)—"Liquon Reactor"; "Accelator"; or "Precipitator"

N—Ammoniation
NC—ammonium compound
NG—ammonia gas

R—Recarbonation

S—Sedimentation
SB—basins, baffled (other than inlet or outlet)
SC—covered basins (other than housed)
SM—mechanical sludge removal
SO—open basin (may be in plant building)
SV—upflow cylindrical tanks
(MTPS SV)—"Liquon Reactor"; "Accelator"; or "Precipitator"

T—Chemical taste and odor control
TC—activated carbon
TD—chlorine dioxide
TS—sulfur dioxide
TZ—ozone
TO—other

V—Fluoride adjustment
VA—hydrofluosilicic acid
VS—sodium silicofluoride
VT—sodium fluoride
VE—amonium silicofluoride
VO—other fluorides
V—fluoride reduction
$V_{1.2}$—1.2 ppm natural fluoride

Column 11—Distribution Storage

Top line entry—Pumped to Mains, storage of finished water in the distribution system area that must be pumped into mains (clearwells, underground or low level storage, etc.).

Bottom line entry—Elevated, storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.).

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included. If storage exceeds 10 million gallons, the figure of 9,999.00 will be shown.

Column 12—Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

N—None
U—Source, underground
S—Source, surface
M—Transmission
P—Pumping
T—Treatment
G—Ground storage
L—Elevated storage
D—Distribution system
O—Other

DELAWARE

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
DELAWARE

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ANGLESEY ANGLESEY WATER CO	110 110	1960 -	P	45 0	N	2 WELLS	- X	- X	NONE	- .01	N
ARDEN GENERAL W W CO	1,500 1,100	1913 1932	P	323 323	N	NAAMANS CREEK	.100 -	.250 X	P-DC CAL M S FRS	X .05	MP L
● ARTESIAN WATER COMPANY	- 135,000	1904 X	P	23,164 23,164	C	35 WELLS	- 10.400	9.000 5.600	A DH KCP	1.95 8.67	L
BELLEFONTE	1,536 (1,550)	X -	P	X X	N	WILMINGTON SUB WATER CORP	- -	- -	WILMINGTON SUB WATER CORP	- -	-
BETHANY BEACH	170 500	1950 1951	M	630 0	N	3 WELLS	- .100	.306 .110	P-AC CAL M S FRS DH	.03 .13	D
BETHANY BEACH SUSSEX SHORES W CO	- 350	1958 1958	P	96 X	C	2 DRILLED WELLS	- X	X X	P-A FPS DH KP	- .01	N
BRIDGEVILLE	1,469 1,400	X -	M	500 500	N	2 DRILLED WELLS	- X	- X	NONE	X .06	DL
● CAMDEN	1,125 2,300	1910 1950	M	600 0	N	DRILLED WELL	- .100	X X	DC	- .10	N
CAMDEN CAMDEN PARK W CO	- 800	X -	P	250 0	N	DRILLED WELL	- X	- .050	NONE	- .03	T
CLAYMONT	10,000 (10,000)	X -	P	X X	N	WILMINGYON SUB WATER CORP	- -	- -	WILMINGTON SUB WATER CORP	- -	-
CLAYTON	1,028 1,700	1910 -	M	355 0	N	DRILLED WELL	- .129	- .100	NONE	.03 .15	U P
DELAWARE CITY	1,658 1,700	X 1961	M	357 357	[illegible]	2 DRILLED WELLS	- X	.576 .216	I-AM CAL MS FPS DC	- .03	M L
● DELAWARE W CORP GENERAL W W CORP	- 19,200	1906 1946	P	524 524	A	CHRISTIANA CREEK	20.000 -	6.000 2.300	P-CAL TC M SO FPS DC	X 100.00	L
● DELAWARE W CORP GENERAL W W CORP	- 19,200	1906 1946	P	- -	A	RED & WHITE CLAY CREEKS	- -	8.000 X	P-CAL TC M SO FRS DC	X -	L
DELMAR	934 1,100	1920 1954	M	400 6	N	2 DRILLED WELLS	- .090	X X	DC	X .09	L
DOVER	7,250 14,000	1883 -	M	4,000 4,000	N	5 DRILLED WELLS	- 4.600	- 2.000	NONE	- .35	S P DL
ELSMERE	7,319 (7,500)	X -	P	X X	N	ARTESIAN WATER CO	- -	- -	ARTESIAN WATER CO	- -	-
FELTON	422 1,500	1939 -	M	150 0	N	DRILLED WELL	- X	- .160	NONE	.06 .06	D
FRANKFORD	558 575	1931 X	M	175 0	N	WELL	- .100	X .050	I-AC F DC	- .10	TD
FREDERICA	863 850	X X	M	280 4	N	WELL	- .504	X .035	DC	- X	N
GEORGETOWN GEORGETOWN W CO	1,765 1,750	1902 X	P	1,050 19	N	2 DRILLED WELLS	- 1.000	.700 .350	I-A	.02 .10	U P
GREENWOOD	768 600	1930 -	M	220 3	N	DRILLED WELL	- .075	- .065	NONE	X .07	U DL
HARRINGTON	2,495 1,800	X -	M	600 0	N	DRILLED WELL	- .423	- .290	NONE	- X	U DL
KITTS HUMMOCK KITTS HUMMOCK W CO	15 300	1950 -	P	100 0	N	2 DRILLED WELLS	- X	- X	NONE	- .01	N
LAUREL	2,709 2,000	1896 -	M	900 10	N	2 DRILLED WELLS	- .150	- .450	NONE	- X	D
LEWES	3,025 3,500	1902 1961	M	1,425 60	N	5 DRILLED WELLS	- X	X .300	DC	- .30	D
MAGNOLIA	310 325	1930 1962	M	140 0	N	2 DRILLED WELLS	- .489	X X	DH	- .06	MP
MIDDLETOWN	2,191 2,000	1875 1938	M	500 500	N	DRILLED WELL	- .330	.540 .325	I-S FPS DC	- .19	D

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE DELAWARE

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
MILFORD	5,795 6,200	1938 X	M	1,800 1,800	N	9 DRILLED WELLS	- X	X .350	DC	- .25	N
MILLSBORO	536 1,125	1921 -	M	240 255	N	2 DRILLED WELLS	- .025	- X	NONE	- .03	L
MILTON	1,617 1,700	1913 X	M	675 7	N	2 DRILLED WELLS	- .065	.400 .150	DC	- .07	N
NEWARK	11,404 12,500	1888 1905	M	3,500 3,500	A	7 DRILLED WELLS	- .979	X 2.000	DC VT	- 1.00	U P TD
NEW CASTLE	4,469 4,450	X 1946	M	1,500 1,490	N	2 DRILLED WELLS	- X	1.000 .600	P-DC CL FRS	- X	U TD
NEW CASTLE COUNTY WATER COMPANY	- 2,885	1950 1950	P	2,300 2,300	A	3 DRILLED WELLS	- X	.500 .520	P-AS CAL M S FRS DC	.05 .90	U
NEW CASTLE COUNTY WATER COMPANY	- (2,885)	1950 -	P	X X	N	DELAWARE WATER CORPORATION	- -	- -	DELAWARE WATER CORPORATION	- -	-
NEWPORT	1,239 (625)	X -	X	360 360	N	ARTESIAN WATER CO	- -	- -	ARTESIAN WATER COMPANY	- -	-
NEWPORT	- (625)	X -	X	X X	N	DELAWARE W CORP GENERAL W W CORP	- -	- -	DELAWARE WATER CORP GENERAL W W CORP	- -	-
NORTH STAR NORTH STAR W CO	380 380	X -	P	102 96	N	4 DRILLED WELLS	- .070	- .025	NONE	.01 -	T L
ODESSA CANTWELL WATER CO	526 150	X -	P	45 0	N	DRILLED WELL	- X	- .010	NONE	.02 -	X
REHOBOTH BEACH	1,507 3,000	1950 1950	M	1.450 100	N	5 DRILLED WELLS	- .415	2.500 .850	AC DC	.10 .42	U MP TDL
SEAFORD	4,430 4,500	1901 1950	M	1,700 100	C	4 DRILLED WELLS	- X	X .750	CS	- .30	L
SELBYVILLE	1,080 1,800	1920 1940	M	375 37	X	DRILLED WELL	- X	X X	I-FP KP VT	- .17	TD
SLAUGHTER BEACH	107 110	X -	M	70 0	N	2 DRILLED WELLS	- X	- .010	NONE	.01 -	U D
SMYRNA	3,241 3,250	1885 X	M	1.200 120	N	2 DRILLED WELLS	- X	- .500	DC	- .02	U DL
TOWNSEND	434 435	1927 X	M	175 0	N	DRILLED WELL	- .050	X .025	DC	- .05	T
WILMINGTON	95,827 156,000	1827 1909	M	36,000 36,000	A	BRANDYWINE CREEK	35.000 -	56.000 25.000	P-CAL TC DC M SOM FRS DC VS	7.00 80.00	N
@ WILMINGTON SUBURBAN W CORP	- 16,000	1913 1933	P	8,517 8,517	B	STONEY RUN CREEK	.500 -	1.000 2.720	P-CAL TD SB FRS DC	- 3.18	S DL
@ WILMINGTON SUBURBAN W CORP	- (16,000)	1913 -	P	X X	N	DELAWARE WATER CORP /BULK/	- -	- -	DELAWARE WATER CORP /BULK/	- -	-
WYOMING	1,172 (1.200)	X -	M	300 0	N	CAMDEN	- -	- -	CAMDEN	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE DELAWARE

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ARTESIAN WATER CO	Elsmere Newport (part)
CAMDEN	Wyoming
DELAWARE WATER CORP	New Castle Co. Water Co. Newport (part) Wilmington Sub Water Corp (part)
WILMINGTON SUB WATER CORP	Bellefonte Claymont

NEW JERSEY

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ABSECON	4,320 (3,000)	X -	P	X X	V	ATLANTIC COUNTY WATER COMPANY	- -	- -	ATLANTIC COUNTY WATER COMPANY	- -	-
ALEXANDRIA TWP	1,629 (100)	X -	M	X X	V	MILFORD	- -	- -	MILFORD	- -	-
ALLAMUCHY TWP RUTH-STUY EST CO	973 180	1941 1945	P	45 X	V	WELL	- X	X .014	DH	- .05	X
ALLENDALE	4,090 4,100	1920 X	M	X X	V	6 WELLS	- X	X .500	DH (3 WELLS)	- .40	X
ALLENHURST	795 795	1898 1906	M	X X	V	3 WELLS	- .907	.907 .080	I-AC MI SC KH FPS VA	.10 .25	X
ALLENTOWN	1,393 1,300	1954 1961	M	400 X	V	WELL	- X	.300 .200	P-AM CAL S FRS DC	.03 X	L
● ALPHA	2,406 2,600	X 1937	M	X X	V	2 WELLS	- .420	.420 .160	DH	- .18	X
ALPINE	921 (920)	X -	P	X X	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER COMPANY	- -	-
ANDOVER	734 735	1952 1952	M	X X	V	2 WELLS	- X	X .085	DH	- .10	X
ANDOVER TWP	2,177 (100)	X -	M	X X	V	NEWTON	- -	- -	NEWTON	- -	-
ANDOVER TWP ANDOVER WATER CORP	- 120	1961 -	P	30 X	V	WELL	- X	- .010	NONE	- .01	X
ANDOVER TWP LAKE ILIFF W C	- 110	1939 1960	P	25 X	V	SPRING	- X	.060 .011	DH	.01 -	X
ANDOVER TWP LENAPE WATER CO	- 1,100	1936 X	P	250 X	V	WELL	- .280	.140 .050	DH	- .10	X
● ASBURY PARK	17,366 11,500	1956 1956	M	4,000 4,000	V	4 WELLS	- X	3.800 2.500	I-AMT S FPA KC VS	.21 .10	J DL
ASBURY PARK	- (7,000)	X -	P	X X	V	MONMOUTH CONSOL WATER COMPANY	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
ATLANTIC CITY	59,544 70,000	1885 1910	M	11,500 11,200	A	ABSECON CREEK 14 WELLS	70.000 14.000	40.000 14.000	I-AS SO N DC VS	- 1.50	T
● ATLANTIC COUNTY WATER COMPANY	- 37,800	1960 1960	P	X X	A	8 WELLS	- 4.000	3.000 2.150	DC KC	- 1.00	X
● ATLANTIC HIGHLANDS	4,119 5,300	1941 1947	M	1,500 1,500	V	3 WELLS	- 1.000	1.000 .750	I-AT CL FPS KC DC	- .39	N
AUDUBON	10,440 (10,500)	X -	P	3,200 3,200	V	N J WATER CO HADDON HGTS DIV	- -	- -	NEW JERSEY WATER CO HADDON HEIGHTS DIV	- -	-
AUDUBON PARK	1,713 (1,700)	X -	P	X X	V	N J WATER CO HADDON HGTS DIV	- -	- -	NEW JERSEY WATER CO HADDON HEIGHTS DIV	- -	-
AVALON	695 1,000	1915 X	M	175 X	V	3 WELLS	- X	X .250	DC	- .80	X
AVON-BY-THE-SEA	1,707 2,000	1923 X	M	1,100 1,100	V	3 WELLS	- X	X .200	I-AM CL SB FPS KP (WELL 3 ONLY)	.04 .20	X
● BARNEGAT LIGHT	287 335	1930 1930	M	X X	V	2 WELLS	- X	X .030	A DH	.03 .20	X
BARRINGTON	7,943 (7,900)	X -	P	X X	V	N J WATER CO HADDON HGTS DIV	- -	- -	NEW JERSEY WATER CO HADDON HEIGHTS DIV	- -	-
BARRINGTON	- (100)	X -	M	X X	V	HADDONFIELD	- -	- -	HADDONFIELD	- -	-
● BAYHEAD OCEAN COUNTY W C	824 1,700	X X	P	3,500 20	V	7 WELLS	- X	4.000 .300	I-A FPS DC (V 0.10)	.19 .20	X
BAYONNE	74,215 (75,000)	X -	M	X X	V	NORTH JERSEY DIST W S COMM /BULK/	- -	- 10.000	NORTH JERSEY DISTRICT WATER SUPPLY COMM	X X	X
BEACH HAVEN	1,041 1,040	1920 X	M	X X	V	2 WELLS	- 1.500	1.500 X	I-AT FPS	- .10	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
BEACHWOOD	2,765	1920	M	X	N	1 WELL	-	X	DH	.25	X
	3,000	X		X			1.000	X		.05	
● BEDMINSTER TWP	2,322	X	P	X	N	COLD BROOK	X	.600	SO DC	.01	S
POTTERSVILLE W CO	1,000	1930		X			-	.200		X	T
BEDMINSTER TWP	-	X	M	X	N	FAR HILLS	-	-	FAR HILLS	-	-
	(50)	-		X			-	-		-	
BEDMINSTER TWP	-	X	M	X	N	PEAPACK-GLADSTONE	-	-	PEAPACK-GLADSTONE	-	-
	(300)	-		X			-	-		-	
BELLEVILLE	35,005	X	M	X	N	NEWARK /BULK/	-	-	NEWARK	-	X
	(35,005)	-		X			-	-		-	
BELLMAWR	11,853	X	M	X	N	3 WELLS	-	-	NONE	-	X
	8,600	-		X			X	.800		.20	
BELLMAWR	-	X	P	X	N	N J WATER CO	-	-	NEW JERSEY WATER CO	-	-
	(3,400)	-		X		HADDON HGTS DIV	-	-	HADDON HEIGHTS DIV	-	
● BELMAR	5,190	X	M	1,500	N	10 WELLS	-	X	A DCH	-	X
	6,000	X		X			X	1.000		.68	
● BELVIDERE	2,636	1907	P	860	N	BUCKHORN CREEK	X	X	DCH	-	J
BUCKHORN SPGS W CO	3,000	1907		X		SPRINGS & WELLS	X	.200		2.00	
BERGENFIELD	27,203	X	P	6,300	N	HACKENSACK	-	-	HACKENSACK WATER CO	-	-
	(27,200)	-		6,300		WATER CO	-	-		-	
BERKELEY HEIGHTS TWP	8,721	X	M	1,850	N	COMMONWEALTH	-	-	COMMONWEALTH WATER CO	-	-
	(8,800)	-		1,350		WATER CO	-	-		-	
BERKELEY TWP	4,272	X	M	X	N	SEASIDE HEIGHTS	-	-	SEASIDE HEIGHTS	-	-
	(2,000)	-		X			-	-		-	
BERKELEY TWP	-	1945	P	140	N	WELL	-	X	DH	-	
ARLINGTON BEACH CO	500	1945		0			X	.050		.01	L
BERKELEY TWP	-	1962	P	30	N	WELL	-	.360	I-A FPS KP	X	X
BAYVILLE WATER CO	150	1962		X			X	X		.01	
BERKELEY TWP	-	1960	P	150	N	WELL	-	X	DH	-	X
BERKELEY W CO	600	1960		X			X	X		.20	
BERKELEY TWP	-	1962	P	X	N	WELL	-	-	NONE	X	
PINEWALD W & UTIL	100	-		X			X	X		X	T
BERKELEY TWP	-	1943	P	X	N	WELL	-	.024	KC DH	-	X
SHORE WATER CO	150	1957		X			X	X		.08	
● BERLIN	3,578	1956	M	2,000	N	4 WELLS	-	2.500	I-AM TD KP FPA DC	-	N
	6,000	1956		2,000			2.500	.700		.28	
BERLIN TWP	3,363	X	M	X	N	BERLIN	-	-	BERLIN	-	-
	(2,100)	-		X			-	-		-	
BERNARDS TWP	9,018	X	P	X	N	BERNARDSVILLE	-	-	BERNARDSVILLE	-	-
	(8,300)	-		X			-	-		-	
BERNARDS TWP	-	1948	P	47	N	WELL	-	.100	DH	X	X
TWIN LAKES ASSOC	200	1948		0			.072	.020		.02	
● BERNARDSVILLE	5,515	X	P	1,000	N	PASSAIC RIVER	1.500	1.500	P-CAL MB SO TC FRS V DC	8.00	X
BERNARDS WATER CO	13,800	1936		1,000			-	1.250		1.00	
● BEVERLY	3,400	1900	P	6,000	N	20 WELLS	-	4.000	I-A FPS KP DCH	.15	X
DELAWARE RIVER W C	24,700	1945		X			X	2.000		.80	
BLAIRSTOWN TWP	1,797	1887	P	180	N	2 WELLS	-	X	DH	-	X
BLAIR ACADEMY W CO	1,000	1950		180			X	.100		.11	
BLOOMFIELD	51,867	1916	M	X	N	NEWARK /BULK/	-	-	NEWARK	-	-
	(52,000)	-		X			-	5.000		-	
BLOOMINGDALE	5,293	X	M	X	N	BUTLER	-	-	BUTLER	-	-
	(5,300)	-		X			-	-		-	
● BLOOMSBURY	838	X	M	300	N	SPRINGS AND	X	.288	P-DC CA M S FPS	.16	X
	1,050	X		X		MUSCONETCONG R	X	.110		.10	
● BOGOTA	7,965	X	P	1,250	N	HACKENSACK W C	-	-	HACKENSACK WATER CO	-	-
BOGOTA WATER CO	(7,000)	-		1,250		/4 WELLS STANDBY/	-	-		-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population / Estimated Population Served	Year Oper. Started Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD / Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD / Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BOGOTA	-	X	P	X	V	HACKENSACK	-	-	HACKENSACK WATER CO	-	-
	(2,000)	-		X		WATER CO	-	-		-	
● BOONTON	7,981	X	M	2,300	V	5 WELLS & FAYSON	X	X	NG DC KC	X	X
	9,000	X		2,300		LAKE /STONY CR/	X	1.100		1.05	
BOONTON TWP	1,998	X	M	400	V	BOONTON	-	-	BOONTON	-	-
	(1,000)	-		400			-	-		-	
BOONTON TWP	-	X	M	X	V	MOUNTAIN LAKES	-	-	MOUNTAIN LAKES	-	-
	(100)	-		X			-	-		-	
● BORDENTOWN	4,974	1905	M	2,800	V	WELLS & SPRING	-	1.800	DC KCP (WELLS - SPG)	.75	X
	10,000	1955		2,800		WELL AT GILDER	4.000	1.000	I-A F DC KCP (WELL)	1.00	
BORDENTOWN TWP	5,936	X	M	1,000	V	BORDENTOWN	-	-	BORDENTOWN	-	-
	(3,600)	-		1,000			-	-		-	
● BOUND BROOK	10,263	1900	P	4,500	V	6 WELLS &	3.000	2.000	P-CAS TC M SC FPA DC	1.50	X
BOUND BROOK W CO	20,000	1949		4,500		MIDDLE BROOK	X	1.750		2.00	
BOUND BROOK	-	X	P	X	V	ELIZABETHTOWN	-	-	ELIZABETHTOWN WATER CO	-	-
BOUND BROOK W CO	(10,300)	-		X		WATER CO /BULK/	-	-		-	
BRADLEY BEACH	4,204	X	P	1,300	V	MONMOUTH CONSOL	-	-	MONMOUTH CONSOLIDATED	-	-
	(4,200)	-		1,300		WATER CO	-	-	WATER COMPANY	-	
● BRANCHVILLE	963	1907	M	270	V	DRY BROOK SPRGS	X	.250	DCH KC MI	8.00	X
	1,300	1940		0		& 1 WELL	X	.100		.20	
BRICK TWP	16,299	X	P	X	V	BAY HEAD	-	-	BAY HEAD	-	-
	(1,300)	-		X			-	-		-	
BRICK TWP	-	1961	P	100	V	WELL	-	X	KPC DH	-	
HOLLYWOOD MANOR CO	400	1962		X			X	.040		X	T
BRICK TWP	-	X	P	X	V	WELL	-	X	KC	-	X
NEJECHO CORP	25	X		X			X	.002		.01	
BRICK TWP	-	1959	P	100	V	WELL	-	-	NONE	-	X
PINELAND WATER CO	400	-		X			.350	.035		.01	
BRICK TWP	-	1958	P	30	V	WELL	-	X	KC	-	X
SANDY POINT CORP	40	X		X			X	.002		.01	
BRICK TWP	-	1958	P	30	V	WELL	-	-	NONE	-	X
SHORE ACRES CORP	75	-		X			X	.005		.01	
BRIDGETON	20,966	1949	M	6,050	V	10 WELLS	-	7.000	A KP	2.50	X
	21,000	1954		2,700			.800	3.500		.06	
BRIDGEWATER TWP	15,789	X	P	X	V	BOUND BROOK	-	-	BOUND BROOK	-	-
	(2,500)	-		X			-	-		-	
BRIDGEWATER TWP	-	X	P	X	V	ELIZABETHTOWN	-	-	ELIZABETHTOWN WATER CO	-	-
	(4,000)	-		X		WATER CO	-	-		-	
BRIDGEWATER TWP	-	X	P	X	V	SOMERVILLE	-	-	SOMERVILLE	-	-
	(1,000)	-		X			-	-		-	
BRIELLE	2,619	1936	M	X	V	2 WELLS	-	1.300	A DC	.04	X
	2,620	1950		X			1.300	.200		.10	
BRIGANTINE	4,201	1924	M	2,350	V	3 WELLS	-	X	A (2 WELLS)	-	J
	4,200	X		X			X	.400	(DH STANDBY)	.18	L
BROOKLAWN	2,504	1961	M	X	V	3 WELLS	-	.300	I-A FPS DC	-	J P
	2,550	1927		X			X	.260		.15	
● BURLINGTON	12,687	X	M	4,200	A	6 WELLS	NO LIMIT	3.000	KPC DC	-	X
	16,000	X		4,200		/DEL RIVER EMER/	5.000	1.500	P-C S FP DC (EMERG)	1.03	
BURLINGTON TWP	6,291	X	M	X	V	BURLINGTON	-	-	BURLINGTON	-	-
	(3,000)	X		X			-	-		-	
BURLINGTON TWP	-	X	P	X	V	BEVERLY	-	-	BEVERLY	-	-
	(400)	-					-	-		-	
● BUTLER	5,414	X	M	X	X	KIKEOUT RESERVOIR	5.000	X	F KCP DC NC	-	N
	20,050	X		X		APSHAWA RESERVOIR	-	2.500		.01	
BYRAM TWP	1,616	1959	P	40	V	1 WELL	-	X	DH	X	N
BRKWD MUSEG R EST	150	1959		X			X	.010		.01	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
BYRAM TWP	-	1940	P	85	V	3 WELLS	-	-	NONE	X	N
FRENCHES GROVE W C	300	-		X			X	.012		.01	
BYRAM TWP	-	1939	P	80	V	WELL	-	X	DH	-	N
W C GENNERT W CO	300	X		X			X	X		.03	
BYRAM TWP	-	1936	P	40	V	WELL	-	-	NONE	X	N
STRAWBERRY PT ASSN	150	-		X			X	X		.01	
CALDWELL	6,942	X	M	X	V	ESSEX FELLS	-	-	ESSEX FELLS	X	
	(6,000)	-		X		/BULK/	-	.600		X	L
CALIFON	777	1930	P	X	V	1 WELL	-	X	DH	.15	X
CALIFON WATER CO	780	X		X		1 SPRING	X	.075		.10	
CAMDEN	117,159	1920	M	25,000	V	17 WELLS	-	-	NONE	X	X
	47,000	-		X			152.000	26.000		.35	
CAMDEN	-	1920	M	-	V	6 WELLS	-	X	P-A CAL DC M S FAR	-	X
MORRIS-DELAIR PLT	16,000	X		-			-	-		-	
CAMDEN	-	1920	M	-	V	6 WELLS	-	X	I-A CL DC FPS	-	X
PARKSIDE PLANT	16,000	X		-			-	-		-	
CAMDEN	-	1920	M	-	V	6 WELLS	-	X	A DC	-	X
PUCHAK RUN PLANT	16,000	X		-			-	-		-	
CAMDEN	-	X	P	X	V	MERCHANT-PENN	-	-	MERCHANTVILLE-PENNSAUKEN	-	-
	(300)	-		X,		WATER COMM	-	-	WATER COMMISSION	-	
CAMDEN	-	X	P	X	V	N J WATER CO	-	-	NEW JERSEY WATER CO	-	-
	(21,700)	-		X		.CAMDEN DIV	-	-	CAMDEN DIVISION	-	
* CAPE MAY	4,477	1950	M	2,600	V	3 WELLS	-	X	DC	-	J
	12,000	X		X			3.000	1.200		.70	
* CAPE MAY POINT	263	X	M	X	V	2 WELLS	-	X	DC	-	N
	400	X		X			X	.060		.06	
CARLSTADT	6,042	X	P	1,500	V	HACKENSACK	-	-	HACKENSACK WATER CO	-	-
	(6,100)	-		1,500		WATER CO	-	-		-	
CARTERET	20,502	X	P	X	V	MIDDLESEX	-	-	MIDDLESEX WATER CO	-	-
	(21,000)	-		X		WATER CO	-	-		-	
CEDAR GROVE TWP	14,603	X	M	X	V	LITTLE FALLS	-	-	LITTLE FALLS	-	-
	(4,500)	-		X			-	-		-	
CEDAR GROVE TWP	-	X	M	X	V	MONTCLAIR /BULK/	-	-	MONTCLAIR	-	-
	(10,500)	-		X			-	.800		-	
* CHATHAM	9,517	X	M	X	V	3 WELLS	-	-	NONE	-	N
	11,000	-		X			1.330	.900		1.00	
CHATHAM TWP	5,931	X	M	X	V	CHATHAM	-	-	NONE	-	-
	(1,500)	-		X			-	-		-	
CHATHAM TWP	-	X	P	1,600	V	COMMONWEALTH	-	-	COMMONWEALTH WATER CO	-	-
	(4,000)	-		1,400		WATER CO	-	-		-	
CHERRY HILL TWP	31,522	X	P	X	V	LAUREL SPRINGS	-	-	LAUREL SPRINGS	-	-
	(1,000)	-		X			-	-		-	
CHERRY HILL TWP	-	X	P	X	V	MERCHANT-PENN	-	-	MERCHANTVILLE-PENNSAUKEN	-	-
	(7,000)	-		X		WATER COMM	-	-	WATER COMMISSION	-	
CHERRY HILL TWP	-	X	P	X	V	N J WATER CO	-	-	N J WATER CO	-	-
	(23,000)	-		X		HADDON HGTS DIV	-	-	HADDON HEIGHTS DIV	-	
CHESTER	1,074	1930	P	69	V	1 SPRING	-	X	DH	.02	X
SPRING WATER CO	200	1930		69		1 WELL	X	.010		-	
CHESTERFIELD TWP	2,519	1961	P	200	V	1 WELL	-	X	DC	X	X
CROSSWICKS W CO	600	1961		8		1 SPRING	X	.050		X	
CHESTER TWP	2,107	X	M	X	V	PEAPACK-GLADSTONE	-	-	PEAPACK-GLADSTONE	-	-
	(200)	-		X			-	-		-	
CINNAMINSON TWP	8,302	X	P	X	V	PALMYRA	-	-	PALMYRA	-	-
	(7,000)	-		X			-	-		-	
CLARK TWP	12,195	X	P	X	V	ELIZABETHTOWN	-	-	ELIZABETHTOWN WATER CO	-	-
	(11,500)	-		X		WATER CO	-	-		-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
CLARK TWP	- (500)	X -	P	X X	V	MIDDLESEX WATER CO	- -	- -	MIDDLESEX WATER CO	- -	-
CLAYTON	4,711 3,000	1957 X	M	1,500 1,500	V	1 WELL /NO 2/	- 1.000	X .250	DC	- .20	N
• CLEMENTON	3,766 7,000	1924 -	M	2,700 X	V	3 WELLS /NO 7-8-9/	- X	- .600	NONE	- .44	N
CLIFFSIDE PARK	17,642 (18,000)	X -	P	3,300 3,300	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
CLIFTON	82,084 (82,850)	X -	M	20,200 X	V	PASSAIC VALLEY WATER COMM	- -	- -	PASSAIC VALLEY WATER COMMISSION	- -	-
CLIFTON	- (150)	X -	M	X X	V	MONTCLAIR	- -	- -	MONTCLAIR	- -	-
• CLINTON	1,158 3,000	X X	M	X X	V	2 WELLS & BEAVER BROOK	2.000 X	.500 .250	DH-WELLS DH NC-BROOK	- X	T
CLINTON TWP	3,770 (800)	X -	M	X X	V	CLINTON	- -	- -	CLINTON	- -	-
CLOSTER	7,767 (8,000)	X -	P	2,000 2,000	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
• COLLINGSWOOD	17,370 23,100	1957 1957	M	6,000 6,000	V	5 WELLS	- 6.400	6.300 2.250	I-AO SO FPS DC	- .38	N
• COMMONWEALTH WATER COMPANY	- 70,955	1955 1957	M	55,000 45,000	A	CANOE BROOK PASSAIC RIVER	15.000 -	10.000 19.500	P-DC CAL MH SOM FRS DC	2.40 17.00	S
• COMMONWEALTH WATER COMPANY	- 70,955	1955 1957	M	- -	A	CANOE BROOK PASSAIC RIVER	- -	10.000 -	P-DC CAL (MTPS SV) FRS KP DC	- -	S
• COMMONWEALTH WATER COMPANY	- 70,950	1955 1957	M	- -	A	25 WELLS	- 15.000	X -	DC	- -	S
CRANBURY TWP	2,001 1,100	1905 1962	M	350 350	C	2 WELLS	- .600	.200 .150	AC CL DH	- .10	X
CRANFORD TWP	26,424 (27,000)	X -	P	7,200 6,500	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
CRESSKILL	7,290 (7,000)	X -	P	2,100 2,100	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
DEAL	1,889 (1,900)	X -	P	750 750	V	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER CO (VS)	- -	-
DELANCO TWP	4,011 (4,100)	X -	P	1,400 1,400	V	BEVERLY	- -	- -	BEVERLY	- -	-
DELRAN TWP	5,327 (5,400)	X -	P	X X	V	BEVERLY	- -	- -	BEVERLY	- -	-
DEMAREST	4,231 (4,000)	X -	P	1,200 1,200	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
• DENVILLE TWP	10,632 12,000	1958 -	M	4,000 3,000	V	5 WELLS	- 5.000	- 1.000	NONE	- 1.25	X
DENVILLE TWP	- (200)	X -	M	X X	V	ROCKAWAY	- -	- -	NONE	- -	-
DEPTFORD TWP SYSTEM 1	17,878 2,000	1956 1956	M	1,200 1,200	V	1 WELL	- X	2.000 .200	I-AT FPA DC	- .20	X
DEPTFORD TWP SYSTEM 2	- (1,200)	1954 -	M	300 300	V	WOODBURY /BULK/	- -	- -	WOODBURY	- -	-
DEPTFORD TWP	- (1,800)	X -	M	X X	V	WESTVILLE	- -	- -	WESTVILLE	- -	-
• DOVER	13,034 20,000	1887 1962	M	4,500 4,500	B	4 WELLS 16 SPRINGS	- 2.800	X 2.500	NONE-WELLS DH-SPRINGS	5.00 1.90	X
DOVER TWP SILVERTON WATER CO	17,414 100	X X	P	X X	V	2 WELLS	- X	X X	DC	- .01	X
DOVER TWP	- (300)	X -	P	X X	V	BAY HEAD	- -	- -	BAY HEAD	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
DOVER TWP	- (50)	X -	M	X X	V	ISLAND HEIGHTS	- -	- -	ISLAND HEIGHTS	- -	-
DOVER TWP	- (200)	X -	M	X X	V	LAVALLETTE	- -	- -	LAVALLETTE	- -	-
DOVER TWP	- (50)	X -	M	X X	V	SEASIDE HEIGHTS	- -	- -	SEASIDE HEIGHTS	- -	-
DOVER TWP	- 16,850	X X	P	X X	V	4 WELLS	- X	X 2.300	I-K DC	- .45	X
DOWNE TWP FORTESCUE REAL CO	1,870 100	X -	P	35 X	V	1 WELL	- X	- .010	NONE	- .01	X
DOWNE TWP GANDY BCH WATER WK	- 100	X -	P	35 X	V	1 WELL	- X	- .010	NONE	X X	X
DOWNE TWP S FORTESCUE REALTY	- 100	X X	P	35 X	V	1 WELL	- X	X .010	DH	X X	X
DUMONT	18,882 (19,000)	X -	P	5,000 5,000	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
DUNELLEN	6,840 (7,000)	X -	P	1,800 1,800	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
EASTAMPTON TWP	1,402 (350)	X -	P	100 100	V	MOUNT HOLLY TWP	- -	- -	MOUNT HOLLY TWP	- -	-
EAST BRUNSWICK TWP SOURCE 1	19,965 9,000	1951 1951	M	4,500 4,500	V	2 WELLS	- X	1.500 1.000	P-AM CSO MS SO FPS KPG DC VA	- .46	X
EAST BRUNSWICK TWP SOURCE 2	- (9,000)	X -	M	- -	V	NEW BRUNSWICK /BULK/	- -	- -	NEW BRUNSWICK	- -	-
EAST GREENWICH TWP	2,722 2,000	1956 1954	M	X X	3	2 WELLS	- 1.000	1.584 .150	KH MI TO (V 1.40) DH (STANDBY)	- .13	X
EAST HANOVER TWP	4,379 300	X X	M	83 X	V	1 WELL	- X	X .030	DH	.01 -	X
EAST HANOVER TWP OVERLOOK AVE ASSN	- 100	X -	P	30 X	V	1 WELL	- X	- .005	NONE	.01 X	X
EAST HANOVER TWP RIDGEDALE WATER CO	- 150	X -	P	40 X	V	1 WELL	- X	- .010	NONE	.01 -	X
EAST NEWARK	1,872 (1,500)	X -	M	X X	V	NORTH JERSEY DIST W S COMM /BULK/	- -	- -	NORTH JERSEY DISTRICT WATER SUPPLY COMM	- -	-
EAST ORANGE	77,259 77,000	1932 X	M	11,000 11,000	A	11 WELLS	- 10.000	X 7.000	DC	- 10.00	N
EAST PATERSON SOURCE 1	19,344 (9,400)	X -	M	X X	V	GARFIELD /BULK/	- -	- 1.700	GARFIELD	- -	-
EAST PATERSON SOURCE 2	- (10,000)	X -	M	X X	V	PASSAIC VALLEY WATER COMM /BULK/	- -	- -	PASSAIC VALLEY WATER COMMISSION	- -	-
EAST RUTHERFORD	7,769 (7,800)	X -	P	1,700 1,700	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
EAST WINDSOR TWP	2,298 (600)	X -	M	200 X	V	HIGHTSTOWN	- -	- -	HIGHTSTOWN	- -	-
EAST WINDSOR TWP SOUTHERN GULF W CO	- 200	1963 1963	P	20 X	V	1 WELL	- 1.000	.170 .020	A KP FA DH	.01 -	N
EATONTOWN	10,334 (10,000)	X -	P	X X	V	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
EDGEWATER	4,113 (4,100)	X -	P	740 740	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
EDGEWATER PARK TWP	2,866 (2,900)	X -	P	1,000 1,000	V	BEVERLY	- -	- -	BEVERLY	- -	-
EDISON TWP SOURCE 1	44,799 500	X X	M	X X	V	6 WELLS	- 1.500	X .060	DH	X .15	X
EDISON TWP SOURCE 2	- (24,500)	X -	P	X X	V	ELIZABETHTOWN WATER CO /BULK/	- -	- 3.500	ELIZABETHTOWN WATER CO	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
EDISON TWP SOURCE 3	- (15,000)	X -	P	X X	V	MIDDLESEX WATER CO	- -	- -	MIDDLESEX WATER CO	- -	-
• EGG HARBOR CITY	4,416 4,800	1955 1962	M	1,200 1,200	V	2 WELLS	- X	X .275	I-ACT SC KG FPS DC VA	.03 .30	N
EGG HARBOR TWP	5,593 (5,500)	X -	P	X X	V	ATLANTIC COUNTY WATER COMPANY	- -	- -	ATLANTIC COUNTY WATER COMPANY	- -	-
EGG HARBOR TWP SEAVIEW WATER CO	- 100	1957 -	P	33 X	V	1 WELL	- X	- .006	NONE	.01 -	X
ELIZABETH SOURCE 1	107,698 (30,000)	X -	M	6,000 X	V	ELIZABETHTOWN WATER CO /BULK/	- -	- 4.000	ELIZABETHTOWN WATER CO	- -	X
ELIZABETH SOURCE 2	- (78,000)	X -	M	12,045 X	V	NEWARK /BULK/	- -	- 10.000	NEWARK	- -	X
• ELIZABETHTOWN WATER COMPANY	- 440,300	1962 1962	P	100,000 96,000	A	2 RIVERS-2 CANALS 123 WELLS	32.500 10.000	80.000 37.500	P-TC CAL DC MIP SO FRSA DC NG	17.50 10.00	N
ELMER	1,505 2,500	1955 1949	M	250 0	V	2 WELLS	- X	.080 .125	DH KP	- .10	N
EMERSON	6,849 (6,500)	X -	P	X X	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
ENGLEWOOD	26,057 (26,000)	X -	P	X X	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
ENGLEWOOD CLIFFS	2,913 (2,500)	X -	P	X X	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
• ESSEX FELLS	2,174 38,800	1954 X	M	X X	V	15 WELLS	- 4.000	4.000 3.000	DC	2.67 2.42	J
EVESHAM TWP	4,548 4,000	1957 1962	M	950 X	V	2 WELLS	- 2.000	X .750	DH (V 0.60)	- .55	M
EWING TWP	26,628 (20,000)	X -	M	4,834 X	V	TRENTON	- -	- -	TRENTON	- -	-
EWING TWP CRESTMONT PARK W C	- 400	1935 -	P	114 X	V	1 WELL	- X	- .030	NONE	- .01	X
EWING TWP EWING WATER CO	- 300	1954 -	P	70 55	V	1 WELL	- .160	- X	NONE	X X	T
EWING TWP HAMPTON HILLS W CO	- 350	1957 X	P	100 X	V	2 WELLS	- X	X .020	DH	.02 X	X
EWING TWP HILLWOOD MANOR W C	- 500	1958 -	P	160 X	V	3 WELLS	- X	- .040	NONE	.02 -	X
FAIRHAVEN	5,678 (5,500)	X -	P	X X	V	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
FAIRHAVEN	- (50)	X -	M	X X	V	REDBANK	- -	- -	REDBANK	- -	-
FAIRLAWN	36,421 38,000	1956 1929	M	10,000 9,800	V	16 WELLS	- 6.000	X 3.250	DC	1.00 1.30	N
FAIRLAWN	- (100)	X -	M	X X	V	HAWTHORNE	- -	- -	HAWTHORNE	- -	-
FAIRVIEW	9,399 (9,400)	X -	P	2,000 2,000	V	HACKENSACK WATER CO /BULK/	- -	- -	HACKENSACK WATER CO	- -	-
FANWOOD	7,963 (8,000)	X -	P	2,500 2,500	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
• FAR HILLS	702 (500)	X -	M	X X	V	PEAPACK-GLADSTONE /BULK/	- -	- -	PEAPACK-GLADSTONE	- -	-
FARMINGDALE	959 950	1918 X	M	321 321	V	2 WELLS	- .100	X .045	DH	.01 .06	TD
FIELDSBORO	583 (500)	X -	M	180 180	V	BORDENTOWN /BULK/	- -	- .030	BORDENTOWN	- -	X
FLEMINGTON	3,232 3,200	1951 1912	M	990 360	V	RARITAN RIVER 4 WELLS	X X	X .630	P-TC CA FRS DC	.75 X	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
FLORENCE TWP	8.127 8.000	1948 1949	M	2,500 2,400	V	4 WELLS	- 3.400	3.400 .850	AT SO DH	X .34	N
FLORHAM PARK	7,222 6.600	1928 -	M	2,000 2,000	V	2 WELLS	- .900	- .600	NONE	X .25	N
FLORHAM PARK	- (200)	X -	M	X X	V	MORRISTOWN	- -	- -	MORRISTOWN	- -	-
FORT LEE	21.815 (22.000)	X -	P	3,500 3,500	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
FRANKFORD TWP	2.170 (300)	X -	M	X X	V	BRANCHVILLE	- -	- -	BRANCHVILLE	- -	-
FRANKLIN	3,624 3.000	1914 1925	M	1,000 40	A	FRANKLIN RIVER	X -	.400 .340	P-CA TC M SC FRS DC	- .15	X
FRANKLIN TWP	19.858 (14.000)	1955 -	M	4,000 4,000	V	ELIZABETHTOWN WATER CO /BULK/	- -	- -	ELIZABETHTOWN WATER CO	- -	-
FRANKLIN TWP	- (500)	X -	P	X X	V	BOUND BROOK	- -	- -	BOUND BROOK	- -	-
FRANKLIN TWP	- (500)	X -	M	X X	V	SOUTH BRUNSWICK	- -	- -	SOUTH BRUNSWICK	- -	-
FRANKLIN LAKES	3.316 800	1960 1957	M	X X	V	1 WELL	- X	X .060	DH	X .10	X
FRANKLIN LAKES TRI-CORNER REAL CO	- 150	1931 -	P	27 X	V	1 WELL	- X	- .014	NONE	.01 X	J L
FRANKLIN LAKES	- (700)	X -	M	X X	V	OAKLAND	- -	- -	NONE	- -	-
FREEHOLD	9.140 9.100	1949 1962	M	2,900 2,900	C	2 WELLS	- 1.500	1.000 .850	I-AM CL MI S FPS KC DC	- .44	N
FREEHOLD TWP FREEHOLD UTIL CO	4.779 800	1957 1957	P	100 X	V	1 WELL	- X	X .060	I-A FPS DH K	.02 .25	X
FRENCHTOWN FRENCHTOWN W CO	1.340 1.300	1926 1955	P	400 400	V	1 WELL	- .400	X .150	DH	- .29	N
GALLOWAY TWP	5.634 (400)	X -	M	80 80	V	EGG HARBOR CITY	- -	- -	EGG HARBOR CITY	- -	-
• GARFIELD SOURCE 1	29.253 30.900	X X	M	10,000 X	X	20 WELLS	- 2.000	X 3.600	DC	- .81	X
• GARFIELD SOURCE 2	- (9.000)	X -	M	X X	V	PASSAIC VALLEY WATER COMM /BULK/	- -	- 1.400	PASSAIC VALLEY WATER COMMISSION	- -	-
GARWOOD	5.426 (5.000)	X -	P	1,400 1,300	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
GIBBSBORO	2.141 (1.200)	X -	P	300 300	V	LAUREL SPRINGS	- -	- -	LAUREL SPRINGS	- -	-
GLASSBORO	10.253 10.300	1962 1954	M	2,500 2,500	V	4 WELLS	- 2.000	X 1.500	DC	- .21	T L
GLEN GARDNER GLEN GARDNER W CO	787 550	X X	P	150 X	V	1 WELL /STANDBY/ 3 SPRINGS	- X	X .050	DH	.05 X	N
GLEN RIDGE	8.322 (8.350)	1930 -	M	X X	V	NORTH JERSEY DIST W S COMM /BULK/	- -	- .750	NORTH JERSEY DISTRICT WATER SUPPLY COMM	- -	X
GLEN ROCK	12.896 (12.800)	X -	M	3,520 3,520	V	RIDGEWOOD TWP	- -	- -	RIDGEWOOD TWP	- -	-
GLEN ROCK	- (100)	X -	M	X X	V	HAWTHORNE	- -	- -	HAWTHORNE	- -	-
GLOUCESTER	15.511 15.500	1958 1958	M	4,200 4,200	V	10 WELLS	- 5.000	4.000 1.800	I-AT SO FA DC	- .66	N
• GLOUCESTER TWP GRENLOCH SYSTEM	17.591 1.000	X X	P	350 0	X	2 WELLS	- X	X .070	DC	.01 -	P TDL
GLOUCESTER TWP GRENLOCH PK SYSTEM	- 250	X -	P	72 X	V	1 WELL	- X	- .012	NONE	.01 -	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
FLORENCE TWP	8,127 8,000	1948 1948	M	2,500 2,400	N	4 WELLS	- 3.400	3.400 .850	AT SO DH	X .34	N
FLORHAM PARK	7,222 6,600	1928 -	M	2,000 2,000	N	2 WELLS	- .900	- .600	NONE	X .25	N
FLORHAM PARK	- (200)	X -	M	X X	N	MORRISTOWN	- -	- -	MORRISTOWN	- -	-
FORT LEE	21,815 (22,000)	X -	P	3,500 3,500	N	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
FRANKFORD TWP	2,170 (300)	X -	M	X X	N	BRANCHVILLE	- -	- -	BRANCHVILLE	- -	-
FRANKLIN	3,624 3,000	1914 1925	M	1,000 40	A	FRANKLIN RIVER	X -	.400 .340	P-CA TC M SC FRS DC	- .15	X
FRANKLIN TWP	19,858 (14,000)	1955 -	M	4,000 4,000	N	ELIZABETHTOWN WATER CO /BULK/	- -	- -	ELIZABETHTOWN WATER CO	- -	-
FRANKLIN TWP	- (500)	X -	P	X X	N	BOUND BROOK	- -	- -	BOUND BROOK	- -	-
FRANKLIN TWP	- (500)	X -	M	X X	N	SOUTH BRUNSWICK	- -	- -	SOUTH BRUNSWICK	- -	-
FRANKLIN LAKES	3,316 800	1960 1957	M	X X	N	1 WELL	- X	X .060	DH	X .10	X
FRANKLIN LAKES TRI-CORNER REAL CO	- 150	1931 -	P	27 X	N	1 WELL	- X	- .014	NONE	.01 X	J L
FRANKLIN LAKES	- (700)	X -	M	X X	N	OAKLAND	- -	- -	NONE	- -	-
FREEHOLD	9,140 9,100	1949 1962	M	2,900 2,900	C	2 WELLS	- 1.500	1.000 .850	I-AM CL MI S FPS KC DC	- .44	N
FREEHOLD TWP FREEHOLD UTIL CO	4,779 800	1957 1957	P	100 X	N	1 WELL	- X	X .060	I-A FPS DH K	.02 .25	X
FRENCHTOWN FRENCHTOWN W CO	1,340 1,300	1926 1955	P	400 400	N	1 WELL	- .400	X .150	DH	- .29	N
GALLOWAY TWP	5,634 (400)	X -	M	80 80	N	EGG HARBOR CITY	- -	- -	EGG HARBOR CITY	- -	-
• GARFIELD SOURCE 1	29,253 30,900	X X	M	10,000 X	X	20 WELLS	- 2.000	X 3.600	DC	- .81	X
• GARFIELD SOURCE 2	- (9,000)	X -	M	X X	N	PASSAIC VALLEY WATER COMM /BULK/	- -	- 1.400	PASSAIC VALLEY WATER COMMISSION	- -	-
GARWOOD	5,426 (5,000)	X -	P	1,400 1,300	N	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
GIBBSBORO	2,141 (1,200)	X -	P	300 300	N	LAUREL SPRINGS	- -	- -	LAUREL SPRINGS	- -	-
GLASSBORO	10,253 10,300	1962 1954	M	2,500 2,500	N	4 WELLS	- 2.000	X 1.500	DC	- .21	T L
GLEN GARDNER GLEN GARDNER W CO	787 550	X X	P	150 X	N	1 WELL /STANDBY/ 3 SPRINGS	- X	X .050	DH	.05 X	N
GLEN RIDGE	8,322 (8,350)	1930 -	M	X X	N	NORTH JERSEY DIST W S COMM /BULK/	- -	- .750	NORTH JERSEY DISTRICT WATER SUPPLY COMM	- -	X
GLEN ROCK	12,896 (12,800)	X -	M	3,520 3,520	N	RIDGEWOOD TWP	- -	- -	RIDGEWOOD TWP	- -	-
GLEN ROCK	- (100)	X -	M	X X	N	HAWTHORNE	- -	- -	HAWTHORNE	- -	-
GLOUCESTER	15,511 15,500	1958 1958	M	4,200 4,200	N	10 WELLS	- 5.000	4.000 1.800	I-AT SO FA DC	- .66	N
• GLOUCESTER TWP GRENLOCH SYSTEM	17,591 1,000	X X	P	350 0	X	2 WELLS	- X	X .070	DC	.01 -	P TDL
GLOUCESTER TWP GRENLOCH PK SYSTEM	- 250	X -	P	72 X	N	1 WELL	- X	- .012	NONE	.01 -	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
GLOUCESTER TWP BLACKWOOD WATER CO	- 6,000	1957 1930	P	1,700 400	N	3 WELLS	- 1.000	.500 .300	DC	- .03	DL
GLOUCESTER TWP	- (1,000)	X -	P	X X	N	LAUREL SPRINGS	- -	- -	LAUREL SPRINGS	- -	-
GLOUCESTER TWP	- (1,000)	X -	P	X X	N	N J WATER CO HADDON HGTS DIV	- -	- -	N J WATER CO HADDON HEIGHTS DIV	- -	-
GREEN BROOK TWP MT TOP PROP OWNERS	3,622 200	1948 -	P	50 X	N	3 WELLS	- .015	- X	NONE	.01 -	N
GREEN BROOK TWP	- (450)	X -	P	140 X	N	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
GREENWICH TWP GLOUCESTER COUNTY	4,065 3,500	X -	M	X X	N	3 WELLS	- 1.500	- .400	NONE	- .11	N
GREENWICH TWP STEWARTSVILLE W CO	1,397 300	X 1934	P	100 X	V	1 WELL	- .173	X .025	DC	X .04	X
GREENWICH TWP	- (200)	X -	P	X X	N	BLOOMSBURY	- -	- -	BLOOMSBURY	- -	-
GUTTENBERG	5,118 (5,100)	X -	P	940 940	N	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
HACKENSACK	30,521 (30,500)	X -	P	X X	N	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
● HACKENSACK WATER COMPANY	- 651,690	1869 1961	P	150,000 130,000	A	HACKENSACK R BROOK & 2 WELLS	65.000 4.200	83.500 60.000	P-DC TC NC CA SO FRS KP NG DC	- 168.35	S
● HACKETTSTOWN	5,276 5,600	X X	M	X X	X	3 WELLS 1 SPRING	- 1.200	X .900	DC FPS DC	X 1.00	X
● HADDONFIELD	13,201 13,800	1956 1956	M	3,900 3,900	N	5 WELLS	- 3.000	3.000 1.300	I-AMS FPS	- .40	P L
HADDONFIELD	- (200)	X -	P	X X	N	N J WATER CO HADDON HGTS DIV	- -	- -	N J WATER CO HADDON HEIGHTS DIV	- -	-
HADDON HEIGHTS	9,260 (9,300)	X -	P	3,500 3,100	N	N J WATER CO HADDON HGTS DIV	- -	- -	N J WATER CO HADDON HEIGHTS DIV	- -	-
HADDON TWP	17,099 11,000	1958 1952	M	4,500 4,500	N	3 WELLS	- X	3.000 1.000	I-A C S FPS DC	- 1.00	X
HADDON TWP	- (5,000)	X -	P	- -	N	N J WATER CO HADDON HGTS DIV	- -	- -	N J WATER CO HADDON HEIGHTS DIV	- -	-
HADDON TWP	- (900)	X -	M	- -	N	HADDONFIELD	- -	- -	HADDONFIELD	- -	-
HADDON TWP	- (500)	X -	M	- -	N	COLLINGSWOOD	- -	- -	COLLINGSWOOD	- -	-
HAINESPORT TWP	3,271 (400)	X -	P	95 95	N	MOUNT HOLLY TWP	- -	- -	MOUNT HOLLY TWP	- -	-
● HALEDON	6,161 10,000	1907 1961	M	2,400 2,400	A	MOLLY ANNS BROOK /IMPOUNDMENT/	.600 -	1.500 .900	P-DC CA TC MB SB FRS DC KP	- 1.42	X
HALEDON	- (2,100)	X -	M	X X	N	PASSAIC VALLEY WATER COMM /BULK/	- -	- .200	PASSAIC VALLEY WATER COMMISSION	- -	-
HAMBURG	1,532 1,500	1960 X	M	350 350	N	2 WELLS	- .300	X .250	DC	- .30	N
● HAMILTON TWP ATLANTIC COUNTY	6,017 3,000	1906 1959	M	990 950	N	2 WELLS	- .500	X .210	A DC	- .10	N
HAMILTON TWP HARDING LAKES W CO	- (700)	X -	P	230 0	N	HAMILTON TWP WATER DEPT	- -	- -	HAMILTON TWP WATER DEPT	- -	-
HAMILTON TWP MERCER COUNTY	65,035 (51,000)	X -	M	X X	N	TRENTON	- -	- -	TRENTON	- -	-
HAMILTON TWP HAMILTON SQUARE WC	- 9,000	1958 -	P	2,430 2,430	N	3 WELLS	- 1.500	- .700	NONE	- .10	X
HAMMONTON	9,854 9,900	1951 -	M	3,500 3,400	N	3 WELLS	- 2.000	- 1.000	NONE	- .30	J L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
HAMPTON JUNCTION WATER CO	1,135 1,200	1876 1940	P	300 X	V	1 SPRING 1 WELL	- .350	X .070	DH	X .10	X
HANOVER TWP	9,329 (9,300)	X -	M	2,600 2,600	V	MORRISTOWN	- -	- -	MORRISTOWN	- -	-
HARDING TWP LAKESHORE WATER CO	2,683 250	X X	P	75 0	A	2 WELLS	- .100	.050 .060	DH	- .02	N
HARDING TWP	- (100)	X -	M	X X	V	COMMONWEALTH WATER CO	- -	- -	COMMONWEALTH WATER CO	- -	-
HARDING TWP	- (500)	X -	M	X X	V	MORRISTOWN	- -	- -	MORRISTOWN	- -	-
HARDYSTON TWP LAKE TAMARACK W CO	2,206 900	1956 -	P	250 0	V	4 WELLS	- .216	- X	NONE	X X	X
HARDYSTON TWP SPARTA MT WATER CO	- 300	1952 -	P	70 0	V	1 WELL	- .050	- .020	NONE	.01 -	X
HARDYSTON TWP	- (100)	X -	P	X X	V	JEFFERSON TWP	- -	- -	JEFFERSON TWP	- -	-
HARDYSTON TWP LAKE STOCKHOLM INC	- 300	X X	P	X X	V	2 WELLS	- .050	X .017	I-A DH	- .01	X
HARMONY TWP BRAINARDS W ASSN	2,039 150	1962 -	P	50 0	V	1 WELL	- X	- .010	NONE	- .01	X
HARRINGTON PARK	3,501 (3,400)	X -	P	900 900	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
HARRISON	11,743 (11,700)	X -	M	2,500 1,800	V	PASSAIC VALLEY WATER COMM /BULK/	- -	- 4,500	PASSAIC VALLEY WATER COMMISSION	- -	-
HARRISON TWP SO J W SUPPLY CO	2,410 1,200	X -	P	350 340	V	1 WELL	- X	- .275	NONE (V 1.00)	- .05	X
HARVEY CEDARS	134 135	1956 1962	M	500 1	V	WELL	- .700	X X	AT FPS DC	- .15	X
HASBROUCK HEIGHTS	13,046 (13,000)	Y -	P	3,300 3,300	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
HAWORTH	3,215 (3,200)	X -	P	1,200 1,200	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
* HAWTHORNE	17,735 18,000	1961 1961	M	7,200 7,200	V	15 WELLS	- X	4,000 3,000	DC	- 1.68	N
HELMETTA GEORGE W HELME CO	779 750	1960 -	P	150 0	V	2 WELLS	- .260	- .050	NONE	- .06	X
HIGH BRIDGE	2,148 2,000	1945 1962	M	550 X	V	4 WELLS WILLOUGHBY BROOK	X X	X X	S DC N	- .87	X
HIGHLAND PARK	11,049 (11,100)	X -	M	2,700 2,700	V	ELIZABETHTOWN WATER CO /BULK/	- -	- -	ELIZABETHTOWN WATER CO (VA)	- -	-
HIGHLANDS	3,536 3,600	1961 1947	M	1,200 1,200	C	2 WELLS	- .720	1.000 .450	I-AM CLS FPS	- .37	N
* HIGHTSTOWN	4,317 5,000	1880 1959	M	1,300 1,300	C	2 WELLS	- 1.800	1.250 .550	I-AM CL SC FPA DC	- .15	N
HILLSBOROUGH TWP HILLSBOROUGH W CO	7,584 700	X X	P	200 0	V	2 WELLS	- .250	X .070	DC	- .05	N
HILLSBOROUGH TWP	- (200)	X -	P	X X	V	MANVILLE	- -	- -	MANVILLE	- -	-
HILLSDALE	8,734 (7,000)	X -	P	2,000 2,000	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
HILLSIDE TWP	22,304 (22,000)	X -	B	5,750 5,560	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
HILLSIDE TWP	- (150)	X -	M	X X	V	COMMONWEALTH WATER CO	- -	- -	COMMONWEALTH WATER CO	- -	-
HILLSIDE TWP	- (150)	X -	M	X X	V	NEWARK	- -	- -	NEWARK	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
HI-NELLA	474	X	P	110	V	LAUREL SPRINGS	-	-	LAUREL SPRINGS	-	-
	(480)	-		110			-	-		-	
HOBOKEN	48,441	X	M	4,600	V	JERSEY CITY	-	X	DC	X	-
	(48,500)	X		4,500		/BULK/	-	7.000	JERSEY CITY	X	
HOHOKUS	3,988	1954	M	1,100	X	4 WELLS	-	1.350	DC	-	N
	4,000	1957		0			1.200	.450		.75	
HOLLAND TWP	2,495	1950	P	25	V	1 WELL	-	X	DH	X	X
HUGHESVILLE MILL	150	1950		0			X	.033		X	
HOLLAND TWP	-	1950	P	150	V	SPRINGS	-	X	I-DC TC FA DH	-	X
RIEGEL RIDGE	550	1962		0			X	.050		.07	
HOLLAND TWP	-	X	P	X	V	MILFORD	-	-	MILFORD	-	-
	(100)	-		X			-	-		-	
HOLMDEL TWP	2,959	X	M	X	V	KEYPORT	-	-	KEYPORT	-	-
	(100)	-		X			-	-		-	
HOLMDEL TWP	-	X	M	X	V	RARITAN TWP	-	-	RARITAN TWP	-	-
	(1,500)	-		X			-	-		-	
HOPATCONG	3,391	1962	P	30	V	1 WELL	-	X	DH	.01	N
HOPATCONG HGTS INC	100	1962		0			.060	.006		-	
HOPATCONG	-	1944	P	160	V	2 WELLS	-	-	NONE	.01	N
MAIN SUPPLY	800	-		160			X	X		-	
HOPATCONG	-	1952	X	100	V	2 WELLS	-	X	DH	-	X
HOPATCONG HOME DIV	300	1961		X			.062	.020		.01	
HOPATCONG	-	1962	P	135	V	1 WELL	-	-	NONE	-	N
HOPATCONG HILLS	400	-		0			.150	.025		.05	
HOPATCONG	-	1961	P	X	V	3 WELLS	.010	.080	I-FC DH FA	-	X
LOGAN HILLS DIV	500	1962		X		LAKE HOPATCONG	.080	.030		X	
HOPATCONG	-	X	P	100	V	1 WELL	-	-	NONE	X	X
MORRIS & SUSSEX	400	-		0			X	.030		.05	
HOPATCONG	-	X	P	X	X	6 WELLS	-	X	DH	-	X
NORTHWESTERN WAY	5,000	X		X			.750	.250		.28	
HOPTACONG	-	1948	P	300	X	2 WELLS	-	X	DH	-	X
WILDWD SHORES W CO	300	1958		75			X	.020		.02	
• HOPEWELL	1,928	1914	M	700	V	2 WELLS	-	.300	DC	.16	X
	2,100	1940		700			X	.180		.23	
HOPEWELL TWP	7,818	X	M	X	V	HOPEWELL	-	-	HOPEWELL	-	-
MERCER COUNTY	(200)	-		X			-	-		-	
• HOWELL TWP	11,153	1961	P	516	V	2 WELLS	-	X	DCH	-	X
ALDRICH WATER CO	1,800	1957		X			X	.135		0.10	
HOWELL TWP	-	1959	P	400	V	1 WELL	-	-	NONE	.02	
PARKWAY WATER CO	1,500	-		X			X	.150		-	L
INDEPENDENCE TWP	1,509	X	M	X	V	HACKETTSTOWN	-	-	HACKETTSTOWN	-	-
	(100)	-		X			-	-		-	
INTERLAKEN	1,168	X	P	330	V	MONMOUTH CONSOL	-	-	MONMOUTH CONSOLIDATED	-	-
	(1,170)	-		330		WATER CO	-	-	WATER COMPANY	-	
IRVINGTON	59,379	X	P	X	V	COMMONWEALTH	-	-	COMMONWEALTH WATER CO	-	-
	(59,000)	-		X		WATER CO	-	-		-	
• ISLAND HEIGHTS	1,150	1948	M	600	C	2 WELLS	-	X	DC	-	X
	1,200	X		0			.800	.150		.26	
JACKSON TWP	5,939	1962	P	300	V	1 WELL	-	-	NONE	-	X
BROOKWOOD SUPPLY	1,000	-		X			.370	.040		.26	
JACKSON TWP	-	X	P	125	V	1 WELL	-	-	NONE	.01	X
ROBBINS ESTATES	500	-		X			.370	.040		-	
JACKSON TWP	-	X	P	X	V	HOWELL TWP	-	-	HOWELL TWP	-	-
	(100)	-		X			-	-		-	
• JAMESBURG	2,853	1955	P	885	V	2 WELLS	-	X	DH KP	-	X
JAMESBURG WATER CO	3,000	1959		885			.600	.250		.08	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW JERSEY

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
JEFFERSON TWP	6,884	1945	P	105	V	1 WELL	-	-	NONE	-	N
COZY LAKE ESTATES	200	-		0			.060	.018		.01	
JEFFERSON TWP	-	X	P	280	V	INFILTRAT GALLERY	-	X	CS S FD DH	.03	X
EAST SHORES INC	1,000	X		X		LAKE HOPATCONG	NO LIMIT	.050		-	
JEFFERSON TWP	-	X	P	24	V	1 WELL	-	-	NONE	.01	X
HOLIDAY HILLS W CO	80	-		0			.029	.006		-	
JEFFERSON TWP	-	1948	P	150	V	1 WELL	-	-	NONE	-	J P
LAKE FOREST	500	-		X			X	X		-	T L
JEFFERSON TWP	-	1948	P	300	V	INFIL FROM	-	X	DH	X	J P
LAKE SHAWNEE	1,000	1959		X		LAKE TO WELLS	.500	X		X	T L
* JEFFERSON TWP	-	1962	P	100	V	2 WELLS	-	X	A DH	-	X
LAKE STOCKHOLM	300	1962		X			.050	.017		.01	
JEFFERSON TWP	-	X	P	X	V	LAKE WINONA	X	X	DC	.01	J P
LAKE WINONA	200	X		X			-	.013		X	T L
JEFFERSON TWP	-	X	P	30	V	2 WELLS	-	X	DH	-	X
MT SHORES W SYSTEM	40	1961		0			.042	.003		.01	
JEFFERSON TWP	-	1956	P	200	V	2 WELLS	-	-	NONE	-	N
PROSPECT POINT W C	300	-		200			.144	X		.08	
JEFFERSON TWP	-	1940	P	45	V	1 WELL	-	X	DH	-	N
SUN VALLEY PARK CO	150	1941		0			X	.006		.01	
* JERSEY CITY	276,101	1904	M	36,000	A	ROCKAWAY R /IMP/	71.200	100.000	CHEESECLOTH SCREENS DC	-	S
	364,000	1958		36,000		& 2 RESERVOIRS	-	60.000	(NC STANDBY)	98.00	
* KEANSBURG	6,854	1960	M	X	A	3 WELLS	-	2.500	I-A KP FPS	-	J
	8,000	X		X			2.500	2.000	(DC STANDBY)	.18	D
KEARNY	37,472	X	M	7,000	V	NORTH JERSEY DIST	-	-	NORTH JERSEY DISTRICT	-	-
	(37,500)	-		7,000		W S COMM /BULK/	-	-	WATER SUPPLY COMM	-	
KENILWORTH	8,379	X	P	2,200	V	ELIZABETHTOWN	-	-	ELIZABETHTOWN WATER CO	-	-
	(8,400)	-		2,200		WATER CO	-	-		-	
* KEYPORT	6,440	X	M	X	X	3 WELLS	-	X	I-A FRA	-	X
	6,800	X		X			2.350	1.250		.30	
KINNELON	4,431	1960	P	X	X	1 WELL	-	X	DH	-	X
FAYSON LAKES W CO	2,000	1960		X			X	.150		.13	
LAFAYETTE TWP	1,100	X	M	X	V	NEWTON	-	-	NEWTON	-	-
	(250)	-		X			-	-		-	
LAKEHURST	2,780	X	M	700	V	7 WELLS	-	-	NONE	-	N
	2,800	-		700			X	.300		.24	
LAKEWOOD TWP	16,020	1961	P	3,000	V	4 WELLS	-	4.000	AT DC	-	N
LAKEWOOD WATER CO	14,000	1961		3,000			2.000	1.200		1.50	
LAMBERTVILLE	4,269	1947	P	1,200	V	IMP SWAN CREEK	X	10.000	P-DC CA TC M S FRS DC	-	X
LAMBERTVILLE W CO	4,300	1947		500		2/CANALS STANDBY/	-	.350	(P-DC CASO M S FPS DC)	.01	
* LAUREL SPRINGS	2,028	1956	P	6,200	V	6 WELLS	-	4.000	DH	-	N
LAUREL SPGS W W CO	24,630	1961		6,200			2.300	1.400		1.73	
* LAVALLETTE	832	1960	M	2,000	V	2 WELLS	-	X	DC	X	X
	1,000	1960		X			1.000	X		X	
LAWNSIDE	2,155	X	P	X	V	LAUREL SPRINGS	-	-	LAUREL SPRINGS	-	-
	(1,200)	-		X			-	-		-	
LAWNSIDE	-	X	P	X	V	N J WATER CO	-	-	N J WATER CO	-	-
	(1,000)	-		X		HADDON HGTS DIV	-	-	HADDON HEIGHTS DIV	-	
LAWRENCE TWP	13,665	1923	P	330	V	2 WELLS	-	.410	DCH	-	X
LAWRENCEVILLE W CO	1,100	1927		330			.216	.090		.20	
LAWRENCE TWP	-	X	M	3,500	V	TRENTON	-	-	TRENTON	-	-
	(12,000)	-		3,500			-	-		-	
LEBANON	880	X	M	X	V	CLINTON	-	-	CLINTON	-	-
	(900)	-		X			-	-		-	
LEONIA	8,384	X	P	X	V	HACKENSACK	-	-	HACKENSACK WATER CO	-	-
	(8,400)	-		X		WATER CO	-	-		-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
LEVITTOWN TWP	11,861 15,000	1960 1960	M	X X	V	4 WELLS	- X	6.000 1.250	P-AO CAL DC MTP SM FRS DC	1.00 1.00	N
LINCOLN PARK	6,048 (1,000)	1962 -	M	300 300	V	NEWARK /BULK/	- -	- .080	NEWARK	- -	X
LINCOLN PARK C N EVANS DEV W CO	- 350	X -	P	109 0	V	2 WELLS	- X	- .090	NONE	.01 -	X
LINCOLN PARK LINCOLN PARK W CO	- 250	1934 -	P	75 0	V	2 WELLS	- X	- X	NONE	- .01	X
LINCOLN PARK MT VIEW WATER WKS	- (1,200)	X -	P	350 12	V	WAYNE TWP /BULK/	- -	- .080	WAYNE TWP	- -	-
LINCOLN PARK W C CHRISTOPHERSON	- 150	X X	P	44 0	V	1 WELL	- X	X X	DH	.01 -	X
LINCOLN PARK W SHAUGER SUPPLY	- 100	X -	P	30 0	V	1 WELL	- X	- .005	NONE	- .01	X
LINDEN	39,931 (24,000)	X -	P	X X	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
LINDEN	- (16,000)	X -	P	X X	V	MIDDLESEX W CO	- -	- -	MIDDLESEX WATER CO	- -	-
LINDENWOLD	7,335 (3,000)	X -	M	X X	V	CLEMENTON	- -	- -	NONE	- -	-
LINDENWOLD	- (4,000)	X -	P	X X	V	LAUREL SPRINGS	- -	- -	LAUREL SPRINGS	- -	-
LINWOOD	3,847 (3,900)	X -	P	X X	V	ATLANTIC COUNTY WATER COMPANY	- -	- -	ATLANTIC COUNTY WATER COMPANY	- -	-
LITTLE EGG HARBOR TWP MYSTIC ISL W C	847 300	1961 1961	P	100 X	V	2 WELLS	- .216	X .100	HI-FZ DC	- .23	X
LITTLE EGG HARBOR TWP	- (500)	X -	P	X X	V	TUCKERTON	- -	- -	TUCKERTON	- -	-
• LITTLE FALLS TWP N J WATER SER CO	9,730 (17,750)	X -	P	X X	V	PASSAIC VALLEY WATER COMM /BULK/	- -	- 2.000	PASSAIC VALLEY WATER COMMISSION	- -	-
LITTLE FALLS TWP	- (150)	X -	M	X X	V	MONTCLAIR	- -	- -	MONTCLAIR	- -	-
LITTLE FERRY	6,175 (6,200)	X -	P	X X	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
LITTLE SILVER	5,202 (5,200)	X -	P	1,650 1,650	V	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
LIVINGSTON TWP	23,124 20,880	1961 X	M	5,800 5,800	3	5 WELLS	- 2.200	X 1.950	DC	- 4.27	N
LIVINGSTON TWP	- (2,320)	X -	M	X X	V	COMMONWEALTH WATER CO /BULK/	- -	- -	COMMONWEALTH WATER CO	- -	-
LOCH ARBOUR	297 (300)	X -	X	X X	V	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
LOGAN TWP PENNS GROVE W S CO	1,924 400	X -	P	150 X	V	2 WELLS	- X	- .030	NONE	- .05	X
LODI	23,502 14,100	1956 1960	M	4,000 4,000	V	9 WELLS	- 2.000	2.000 2.550	DC	- 3.03	X
LODI	- (9,400)	X -	M	X X	V	PASSAIC VALLEY WATER COMM /BULK/	- -	- -	PASSAIC VALLEY WATER COMMISSION	- -	-
LONG BEACH TWP	1,561 500	1963 1963	M	180 X	V	2 WELLS	- .960	X .040	DC	- .20	N
LONG BEACH TWP LONG BCH WATER CO	- 3,300	1951 1962	P	X X	V	4 WELLS	- 2.000	2.000 .300	I-AT FPS DC	.30 .32	N
LONG BEACH TWP HIGH BAR HAR W CO	- (50)	X -	P	X X	V	BARNEGAT LIGHT /BULK/	- -	- -	BARNEGAT LIGHT	- -	-
LONG BEACH TWP	- (100)	X -	M	X X	V	SURF CITY	- -	- -	SURF CITY	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
LONG BRANCH	26,228 (26,000)	X -	P	8,000 8,000	N	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
LONGPORT	1,077 1,100	1948 1925	M	950 X	N	2 WELLS	- 1.700	X .400	DC	.06 .19	J P DL
LOPATCONG TWP LOPATCONG W CO	2,703 250	1903 1946	P	70 X	N	MERRILL BROOK	.300 -	1.500 X	S DC	- .75	X
LOPATCONG TWP	- (1,500)	X -	P	X X	N	PHILLIPSBURG	- -	- -	PHILLIPSBURG	- -	-
LOWER PENNS NECK TWP PLANT 1	10,417 6,800	X X	M	2,250 2,250	N	2 WELLS	- 1.700	1.700 .750	I-CL A FPS DC (V 0.50)	- .20	X
LOWER PENNS NECK TWP PLANT 2	- 3,400	X X	M	- -	N	1 WELL	- X	X X	P-DC A CAS MPT SV FPS (V 0.50)	- -	X
LOWER PENNS NECK TWP DUPONT CO	- 200	X X	P	X X	N	1 WELL AND SALEM CANAL	NO LIMIT X	X X	P-DC CAL M S FPS KGP	X -	X
LOWER TWP LOWER TWP W CO	6,332 3,000	1956 1956	P	925 X	N	2 WELLS	- 1.000	X .150	DH	- .17	N
LOWER TWP	- (500)	X -	M	X X	N	CAPE MAY	- -	- -	CAPE MAY	- -	-
LOWER TWP	- (200)	X -	M	X X	N	CAPE MAY POINT	- -	- -	CAPE MAY POINT	- -	-
LOWER TWP	- (500)	X -	M	X X	N	WILDWOOD	- -	- -	WILDWOOD	- -	-
LUMBERTON TWP LUMBERTON L W & CO	2,833 1,100	1960 1960	P	190 X	N	2 WELLS	- X	.562 .065	DC	- .06	N
LUMBERTON TWP	- (1,700)	X -	P	X X	N	MOUNT HOLLY TWP	- -	- -	MOUNT HOLLY TWP	- -	-
LYNDHURST TWP	21,867 (22,000)	X -	M	4,900 4,900	N	JERSEY CITY /BULK/	- -	- 2.500	JERSEY CITY	- -	-
MADISON	15,122 18,000	1957 -	M	X X	N	3 WELLS	- 4.000	- 1.500	NONE	- 1.25	X
MADISON TWP BROWNTOWN WATER CO	22,772 6,000	X X	P	1,600 X	N	2 WELLS	- 1.500	2.500 .400	I-A S F KP DC	- .70	N
MADISON TWP LAURENCE HARBOR CO	- 6,000	1949 1962	P	1,200 X	N	2 WELLS	- .500	.500 .250	P-AC CO MABT SMV FPS KP DC	- .05	TDL
MADISON TWP MADISON WATER CO	- 6,500	1957 1957	P	1,800 X	N	1 WELL	- .856	X .380	I-AT CS FPS DC	- .42	N
MADISON TWP MADISON TWP W AUTH	- 1,500	X X	P	1,200 X	N	1 WELL	- X	X .100	I-A CL FPS DH	- .74	J TD
MADISON TWP MADISON TWP W AUTH	- (2,700)	X -	P	X X	N	SAYREVILLE /BULK/	- -	- -	SAYREVILLE	- -	-
MADISON TWP WESTBURY WATER CO	- 200	1959 1959	P	60 X	N	1 WELL	- X	X .030	KC DH	X X	X
MAGNOLIA	4,199 (4,000)	X -	P	X X	N	LAUREL SPRINGS	- -	- -	LAUREL SPRINGS	- -	-
MAHWAH TWP	7,376 6,300	1954 1954	M	1,400 1,300	N	14 WELLS	- 3.500	X 1.500	DC	X .84	X
MAHWAH TWP FARDALE	- 300	X X	M	X X	N	WELL	- .220	X .025	DC	- .40	X
MANALAPAN TWP GORDONS CORNER W C	3,990 1,000	1962 1962	P	300 X	N	1 WELL	- .500	.300 .090	AT S FPS KP	.02 .26	N
MANASQUAN	4,022 4,100	1954 1954	M	2,900 50	N	5 WELLS	- 2.000	1.750 .850	AT KP DC	.30 .30	N
MANSFIELD TWP COLUMBUS WATER CO	2,084 600	1900 1930	P	225 0	N	2 WELLS	- X	.050 X	A DH	- .05	X
MANSFIELD TWP HILLCREST ASSN	2,130 250	1953 -	P	75 X	N	1 WELL	- X	- .015	NONE	- .01	L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
MANTOLOKING	160 (160)	X -	P	400 X	N	BAYHEAD	- -	- -	BAY HEAD	- -	-
MANTUA TWP EDENWOOD WATER CO	7,991 1,500	1957 1957	P	400 X	N	1 WELL	- .750	X .200	DC	- .50	J
MANTUA TWP MANTUA WATER CO	- 1,500	1954 -	P	360 340	N	1 WELL	- 2.000	- .070	NONE (DH STANDBY) (V 1.20)	- .07	N
MANTUA TWP SEWELL WATER CO	- 1,800	1952 -	P	500 X	N	1 WELL	- X	- .100	NONE (DH STANDBY) (V 1.00)	- .06	J
MANTUA TWP	- (40)	X -	M	X X	N	PITMAN	- -	- -	PITMAN	- -	-
● MANVILLE	10,995 11,200	1950 X	M	2,500 2,300	X	18 WELLS	- 1.000	1.500 .840	DC KC	- .50	DL
MAPLE SHADE TWP	12,947 13,000	1960 1960	M	X X	C	4 WELLS	- 3.000	1.000 .900	I-AT FGS KP DC	- .28	N
MAPLEWOOD TWP	23,977 (24,000)	X -	P	X X	N	COMMONWEALTH WATER CO	- -	- -	COMMONWEALTH WATER CO	- -	-
MARGATE CITY	9,474 9,500	1962 X	M	5,500 X	N	4 WELLS	- 10.000	3.000 2.100	AT DC	1.20 .58	N
● MATAWAN	5,097 5,800	1956 1956	M	1,500 1,500	C	3 WELLS	- 1.500	1.500 .550	I-AM KP FPA	.15 .10	X
● MATAWAN TWP	7,359 4,500	1958 1958	M	X X	N	WELL	- 1.500	1.000 .350	AM FPS DH	- .15	X
MATAWAN TWP CLIFFWOOD BCH W CO	- (4,500)	X X	P	1,300 X	N	MATAWAN TWP WATER DEPT /BULK/	- -	- .350	MATAWAN TWP WATER DEPT	- -	-
MATAWAN TWP	- (200)	X -	M	X X	N	KEYPORT	- -	- -	KEYPORT	- -	-
MATAWAN TWP	- (700)	X -	M	X X	N	MATAWAN	- -	- -	MATAWAN	- -	-
MATAWAN TWP STRATHMORE W CO	- 100	1962 1962	P	X X	N	2 WELLS	- 1.500	1.500 X	PI-DC AT CAL MTP FRS DC	.10 .60	N
MAYWOOD	11,460 (11,500)	X -	P	3,000 3,000	N	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
MEDFORD TWP LAKES WATER CO	4,844 2,000	X 1959	P	X X	X	3 WELLS	- X	X .150	DH	- .01	X
MEDFORD TWP MEDFORD WATER CO	- 600	X X	P	150 X	N	2 WELLS	- X	- .050	DC	.01 -	X
MEDFORD TWP TAUNTON LAKES CO	- 200	1960 -	P	55 X	N	2 WELLS	- X	- .015	NONE	.01 X	X
● MENDHAM	2,371 2,500	1961 1961	M	600 600	X	WELL & SPRINGS	- X	X X	DH-WELL DC KC FGS-SPRINGS	2.50 .25	X
MENDHAM TWP	2,256 (100)	X -	M	X X	N	MENDHAM	- -	- -	MENDHAM	- -	-
MENDHAM TWP	- (350)	X -	M	X X	N	MORRISTOWN	- -	- -	MORRISTOWN	- -	-
MENDHAM TWP PINEWOOD INC	- 130	1941 -	P	40 X	N	1 WELL	- X	- .010	NONE	.01 -	X
MERCHANTVILLE	4,075 (4,100)	X -	P	1,200 1,200	N	MERCHANTVILLE PENN WATER COMM	- -	- -	MERCHANTVILLE-PENNSAUKEN WATER COMMISSION	- -	-
● MERCHANTVILLE PENNSAUKEN W COMM	- 39,400	1960 1960	P	11,500 11,500	A	10 WELLS	- 8.500	6.250 4.800	I-A SB DC FPS KP	6.25 2.25	X
METUCHEN	14,041 (14,000)	X -	P	4,500 4,200	N	MIDDLESEX WATER CO	- -	- -	MIDDLESEX WATER CO	- -	-
MIDDLESEX	10,520 (8,000)	X -	P	X X	N	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
MIDDLESEX	- (2,500)	X -	P	X X	N	BOUND BROOK	- -	- -	BOUND BROOK	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
• MIDDLESEX WATER COMPANY	- 148,000	1962 1962	P	35,000 35,000	A	ROBINSONS BRANCH RHWAY R-30 WELLS	2.000 15.600	6.000 17.500	P-AC TC CAL DC MB SO FPS TS KP DC-DCH WELLS	.60 5.00	5
MIDDLETOWN TWP	39,675 (35,500)	X -	P	8,000 8,000	V	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
MIDDLETOWN TWP IDEAL BEACH W CO	- (300)	X -	P	100 0	V	MONMOUTH CONSOL WATER CO /BULK/	- -	- .025	MONMOUTH CONSOLIDATED WATER COMPANY	- .08	-
MIDDLETOWN TWP	- (200)	X -	M	X X	V	ATLANTIC HIGHLANDS	- -	- -	ATLANTIC HIGHLANDS	- -	-
MIDDLETOWN TWP	- (500)	X -	M	X X	V	KEANSBURG	- -	- -	KEANSBURG	- -	-
MIDDLE TWP MANOR WATER CO	6,718 200	1960 -	P	50 X	V	1 WELL	- X	- .020	NONE	.01 -	N
MIDDLE TWP NEPTUNUS WATER CO	- 1,500	1957 1959	P	400 400	V	4 WELLS	- X	X .120	KP DH	- .05	X
MIDDLE TWP	- (1,000)	X -	M	X X	V	WILDWOOD	- -	- -	WILDWOOD	- -	-
MIDLAND PARK	7,543 (7,600)	X -	M	2,000 2,000	V	RIDGEWOOD TWP	- -	- -	RIDGEWOOD TWP	- -	-
• MILFORD	1,114 1,300	1953 1938	M	460 X	V	2 WELLS	- .500	X .095	DC	- .25	N
MILLBURN TWP	18,799 (19,000)	X -	P	6,000 5,000	V	COMMONWEALTH WATER CO	- -	- -	COMMONWEALTH WATER CO	- -	-
MILLTOWN	5,435 (5,500)	X -	M	1,750 1,750	V	NEW BRUNSWICK /BULK/	- -	- -	NEW BRUNSWICK	- -	-
MILLVILLE	19,096 12,500	1957 1957	M	4,400 1,350	A	UNION LAKE 5 WELLS	4.500 3.000	7.000 3.500	P-DC CAS MB SO FRS DC A DC (WELL)	X .26	DL
MINE HILL TWP HEDDEN WATER CO	3,362 750	1958 X	P	200 0	V	3 WELLS	- X	.070 .060	DH	- .01	X
MINE HILL TWP MINE HILL W C	- 250	1959 X	P	90 90	V	3 WELLS	- .100	.030 .010	I-DH FPZ (WELL 1) NONE (WELL 2-3)	X X	X
MINE HILL TWP	- (50)	X -	M	X X	V	DOVER	- -	- -	DOVER	- -	-
MINE HILL TWP	- (50)	X -	P	X X	V	ROXBURY	- -	- -	NONE	- -	-
MINE HILL TWP	- (50)	X -	M	X X	V	WHARTON	- -	- -	WHARTON	- -	-
MONMOUTH BEACH	1,363 (1,400)	X -	P	X X	V	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
• MONMOUTH CONSOLIDATED W C	- 31,645	1962 1962	P	38,000 38,000	A	SWIMMING RIVER	11.500 -	42.000 15.000	P-CAL DC MP SBO FRS KP VS (3 PLANTS)	2.27 3.22	L
• MONMOUTH CONSOLIDATED W C	- 31,645	1962 1962	P	- -	A	SHARK RIVER	- -	X -	P-CAL DC MP SBO FRS KP VS	- -	L
• MONMOUTH CONSOLIDATED W C	- 31,645	1962 1962	P	- -	A	WHALE POND BROOK	- -	X -	P-CAL DC MP SBO FRS KP VS	- -	L
• MONMOUTH CONSOLIDATED W C	- 31,645	1962 1962	P	- -	A	6 WELLS	- 15.000	X -	DC	- -	L
• MONMOUTH CONSOLIDATED W C	- 31,645	1962 1962	P	- -	A	6 WELLS	- 14.000	X -	I-A FRS DC	- -	L
MONROE TWP FORSGATE FARMS INC	5,831 250	1956 X	P	X 0	V	2 WELLS	- .660	X .070	KC	- .08	N
MONROE TWP	- (150)	X -	P	X X	V	JAMESBURG	- -	- -	JAMESBURG	- -	-
MONROE TWP GLOUCESTER COUNTY	9,396 4,000	1952 -	M	1,000 1,000	V	3 WELLS	- 1.730	- .250	NONE	- .15	D
• MONTCLAIR	43,129 (43,100)	X -	M	X X	V	NORTH JERSEY DIST W S COMM /BULK/	- -	- 4.100	NORTH JERSEY DISTRICT WATER SUPPLY COMM	- 4.00	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW JERSEY

COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
MONTVALE	3,699 (3,500)	1930 -	M	850 850	N	HACKENSACK WATER CO /BULK/	- -	- -	HACKENSACK WATER CO	- -	-
MONTVILLE TWP MONTVILLE REALTY	6,772 100	1942 -	P	30 1	N	WELL	- .072	- .010	NONE	.01 -	N
MONTVILLE TWP PINE BROOK W CO	- 500	1960 1960	P	137 X	N	2 WELLS	- .275	X .045	DH	- .02	N
MONTVILLE TWP PLAUSHA PARK W CO	- 150	X X	P	50 0	N	WELL	- X	X X	DH	X X	X
MOONACHIE	3,052 (3,100)	X -	P	600 600	N	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
MOORESTOWN TWP	12,497 12,500	1959 1961	M	3,500 3,500	N	4 WELLS	- 2.000	2.000 1.250	PI-CAL AM SV FRS DC	- .55	X
MORRIS PLAINS	4,703 (4,700)	X -	M	1,200 1,200	N	MORRISTOWN	- -	- -	MORRISTOWN	- -	-
* MORRISTOWN	17,712 45,000	1957 1943	M	11,000 11,000	A	2 RESERVOIRS 6 WELLS	1.440 7.500	7.000 5.000	NC CL DC (RESERVOIRS) 1 WELL DH - 5 WELLS NONE	X 4.00	N
MORRIS TWP	12,092 (11,000)	X -	M	2,800 2,800	N	MORRISTOWN	- -	- -	MORRISTOWN	- -	-
* MOUNTAIN LAKES	4,037 4,200	1956 1930	M	1,050 0	C	3 WELLS	- X	X .320	DH KC	- .65	X
MOUNTAINSIDE	6,325 (6,300)	X -	P	1,700 1,600	N	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
MOUNT ARLINGTON MT ARLINGTON W CO	1,246 50	1957 -	P	15 15	N	2 WELLS	- X	- .004	NONE	.01 -	X
MOUNT ARLINGTON LAKE ROGERENE	- 350	1929 -	P	110 0	N	1 WELL	- .020	- .015	NONE	- .04	N
MOUNT ARLINGTON	- (200)	X -	P	X X	N	ROXBURY TWP	- -	- -	ROXBURY TWP	- -	-
MOUNT EPHRAIM	5,447 (5,500)	X -	M	1,700 1,700	N	N J WATER CO H H DIV /BULK/	- -	- -	NEW JERSEY WATER CO HADDON HEIGHTS DIV	- -	-
* MOUNT HOLLY TWP MT HOLLY WATER CO	13,271 15,950	1923 1959	P	4,200 4,100	C	3 WELLS	- 2.500	2.500 1.000	I-DC AM FPS KP M	- 1.55	N
MOUNT LAUREL TWP MT LAUREL WATER CO	5,249 1,500	1961 1961	P	500 X	N	1 WELL	- .700	X .075	I-H F KP DC	- .30	X
MOUNT LAUREL TWP RANCOCAS WOODS W C	- 850	1958 1958	P	240 240	N	2 WELLS	- .324	X .060	DH	.05 -	X
MOUNT OLIVE TWP BUDD LAKE MANOR	3,807 100	X X	P	X X	N	SPRING	- X	X .004	DH	- .05	X
MOUNT OLIVE TWP FLANDERS WATER CO	- 200	1928 -	P	65 X	N	1 WELL & SPRING	- X	- .015	NONE	- .01	X
MOUNT OLIVE TWP PINECREST IMP ASSN	- 350	1948 -	P	200 0	N	2 WELLS	- X	- .037	NONE	- .21	N
MOUNT OLIVE TWP W JERSEY WATER SER	- 200	1961 -	P	160 0	N	3 WELLS	- X	- .037	NONE	- .05	N
MOUNT OLIVE TWP	- (100)	X -	M	X X	N	HACKETTSTOWN	- -	- -	HACKETTSTOWN	- -	-
* NATIONAL PARK	3,380 3,600	1927 -	M	940 900	N	2 WELLS	- 1.400	- .167	NONE DC (SUMMER ONLY)	- .19	X
NEPTUNE CITY	4,013 (4,100)	X -	P	X X	N	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
NEPTUNE TWP	21,487 (1,000)	X -	M	X X	N	ASBURY PARK	- -	- -	ASBURY PARK	- -	-
NEPTUNE TWP	- (18,000)	X -	M	X X	N	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
NEPTUNE TWP SHARK R HILLS W CO	- (1,500)	1925 -	P	450 0	N	MONMOUTH CONSOL WATER CO /BULK/	- -	- .070	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Opar. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
NETCONG	2,765 2,800	1961 -	M	880 X	C	3 WELLS	- X	- 0.150	NONE	- 1.00	N
• NEWARK SOURCE 1	405,220 350,970	1962 1957	M	54,000 53,000	A	PEQUANNOCK WATERSHED /IMP/	58.700 -	150.000 98.000	P-AS DC NG CLS	- 701.00	N
• NEWARK SOURCE 2	- (242,080)	X -	M	- -	A	NORTH JERSEY DIST W S COMM WANAQUE	- -	- -	NORTH JERSEY DISTRICT WATER SUPPLY COMM	- -	N
• NEW BRUNSWICK	40,139 64,500	1954 1954	M	15,000 7,500	A	DEL & RARITAN CAN FARRINGTON LAKE	18.000 -	14.300 12.000	P-DC TC NG AT CAL TC M S FAR DC	- 2.60	N
NEWFIELD	1,299 1,300	1936 -	M	450 450	V	2 WELLS	- .500	- .250	NONE	- 0.10	N
• NEW JERSEY WATER CO - CAMDEN DIV	- 26,700	X X	P	X X	A	7 WELLS	- X	X 3.200	IH-CL FZ DC	- 1.64	N
• NEW JERSEY WATER CO-HADDON HGTS DIV	- 82,300	1962 1961	P	X X	A	19 WELLS	- 21.900	X 5.500	I-A KC CS FPS DCH	1.10 5.60	N
NEW MILFORD	18,810 (18,000)	X -	P	5,500 5,500	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
NEW PROVIDENCE	10,243 (10,000)	X -	P	2,800 2,500	V	COMMONWEALTH WATER CO	- -	- -	COMMONWEALTH WATER CO	- -	-
NEW SHREWSBURY	7,313 (7,000)	X -	P	1,700 1,700	V	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
• NEWTON	6,563 6,900	1894 X	M	1,900 1,900	V	LAKE MORRIS	2.000 -	X .825	DC	- .15	N
NORTH ARLINGTON	17,477 (17,500)	X -	M	3,500 3,500	V	JERSEY CITY /BULK/	- -	- 2.200	JERSEY CITY	- -	-
NORTH BERGEN TWP	42,387 (42,000)	X -	P	X X	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
NORTH BRUNSWICK TWP	10,099 (10,000)	X -	M	X X	V	NEW BRUNSWICK /BULK/	- -	- 1.100	NEW BRUNSWICK	- -	-
NORTH CALDWELL	4,163 (4,200)	X -	M	1,200 1,200	V	ESSEX FELLS /BULK/	- -	- .250	ESSEX FELLS	- -	-
• NORTH JERSEY DIST W SUPPLY COMM	- 647,580	1956 1953	M	X X	A	IMP WANAQUE RES RAMAPO RIVER	110.000 -	146.000 105.000	DC NC CL	- 15.00	S
NORTHFIELD	5,849 (5,900)	X -	P	X X	V	ATLANTIC COUNTY WATER COMPANY	- -	- -	ATLANTIC COUNTY WATER COMPANY	- -	-
NORTH HALEDON	6,026 (6,000)	X -	M	X X	V	HALEDON	- -	- -	HALEDON	- -	-
NORTH PLAINFIELD	16,993 (17,000)	X -	P	4,500 4,500	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
NORTHVALE	2,892 (2,900)	X -	P	X X	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
NORTH WILDWOOD	3,598 (3,600)	X -	M	2,650 2,650	V	WILDWOOD	- -	- -	WILDWOOD	- -	-
NORWOOD	2,852 (2,900)	X -	P	X X	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
NUTLEY	29,513 (29,500)	X -	M	6,000 6,000	V	PASSAIC VALLEY WATER COMM /BULK/	- -	- -	PASSAIC VALLEY WATER COMMISSION	- -	-
• OAKLAND	9,446 10,200	1958 -	M	1,900 1,900	V	5 WELLS	- 3.000	- 1.600	NONE	- 1.65	N
OAKLYN	4,778 (4,800)	X -	P	1,400 1,320	V	N J WATER CO HADDON HGTS DIV	- -	- -	N J WATER CO HADDON HEIGHTS DIV	- -	-
OCEAN CITY OCEAN CITY W SER C	7,618 10,000	1962 1962	P	7,600 7,600	V	9 WELLS	- 6.000	X 2.000	A DCH	- 1.40	N
OCEAN GATE	706 400	1960 -	M	750 0	V	2 WELLS	- .300	- .100	NONE (STANDBY DH)	- .10	N
OCEANPORT	4,937 (1,200)	X -	M	300 0	V	MONMOUTH CONSOL WATER CO /BULK/	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-

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STATE NEW JERSEY

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
OCEAN TWP MONMOUTH COUNTY	11,622 (11,600)	X -	P	3,200 3,200	V	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
OCEAN TWP MID-JERSEY W CO	921 50	1962 1962	P	X X	V	1 WELL	- .360	X X	DH KCP	.01 -	N
OGDENSBURG	1,212 1,200	1950 X	M	X X	R	1 WELL	- .250	X .080	KC (DH STANDBY)	- .11	N
OLDMANS TWP	2,913 (1,500)	X -	P	300 250	V	PENNS GROVE	- -	- -	PENNS GROVE	- -	-
OLD TAPPAN	2,330 (2,350)	X -	P	420 420	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
ORADELL	7,487 (7,500)	X -	P	2,100 2,100	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
ORANGE	35,789 36,000	1960 1961	M	6,900 6,900	A	5 WELLS - WEST BRANCH RAHWAY R	1.700 3.700	4.000 4.000	DC CA NC MR	- 6.00	TD
OXFORD TWP ALANWOOD STEEL CO	1,657 250	1959 X	P	65 0	V	SPRINGS	- .020	X .020	DH	- .02	N
PALISADES PARK	11,943 (12,000)	X -	P	2,300 2,300	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
● PALMYRA RIVERTON-PALM W CO	7,036 20,000	1961 1961	P	3,800 3,900	V	7 WELLS	- 4.500	4.000 1.600	A KCP DC	- 1.17	N
PARAMUS	23,238 (24,000)	X -	P	6,000 6,000	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
● PARK RIDGE	6,389 8,000	1962 1962	M	1,400 1,400	V	9 WELLS	- 2.300	X .700	DC KC	- 1.48	N
PARSIPPANY-TRO HILLS TWP	25,557 18,000	1960 -	M	6,500 6,500	V	12 WELLS	- 6.600	- 2.000	NONE	- 3.00	DL
PARSIPPANY-TROY HILLS TWP	- (100)	X -	M	X X	V	MOUNTAIN LAKES	- -	- -	MOUNTAIN LAKES	- -	-
PASSAIC	53,963 (54,000)	X -	M	X X	V	PASSAIC VALLEY WATER COMM	- -	- -	PASSAIC VALLEY WATER COMMISSION	- -	-
PASSAIC TWP	5,537 (5,500)	X -	P	1,500 1,300	V	COMMONWEALTH WATER CO	- -	- -	COMMONWEALTH WATER CO	- -	-
● PASSAIC VALLEY WATER COMMISSION	- 196,950	1963 1963	M	46,000 46,000	A	PASSAIC RIVER	35.000 -	43.200 35.100	P-DC CAL TC MT SMO TS FRAS KP DC	3.25 2.60	S T
● PASSAIC VALLEY WATER COMMISSION	- (196,950)	1963 1963	M	- -	A	NORTH JERSEY W S COMM	41.500 -	16.000 -	I-FPS DC	- -	S T
PATERSON	143,663 (144,000)	X -	P	X X	V	PASSAIC VALLEY WATER COMM	- -	- -	PASSAIC VALLEY WATER COMMISSION	- -	-
PATERSON	- (100)	X -	M	X X	V	HALEDON	- -	- -	HALEDON	- -	-
PAULSBORO SOURCE 1	8,121 2,050	1962 1962	M	2,300 1,000	V	1 WELL	- 3.000	2.500 1.250	I-AM DC FPS	- .30	N
PAULSBORO SOURCE 2	- 4,100	1962 1962	M	- -	V	2 WELLS	- -	- -	KCP	- -	N
PAULSBORO SOURCE 3	- 2,050	1962 1962	M	- -	V	1 WELL	- -	- -	DC KPC	- -	N
● PEAPACK GLADSTONE	1,804 2,800	1959 1959	M	500 500	C	PEAPACK BROOK 2 WELLS	.130 .216	.600 .300	P-CAS FPS DC NG VT	- 3.14	N
● PEMBERTON	1,250 1,600	1957 1957	M	650 ?	V	2 WELLS	- .450	X .150	DH	- .10	N
PEMBERTON TWP	13,726 6,000	1962 1962	M	Y X	X	4 WELLS	- 1.150	X .500	DC	- .15	X
PEMBERTON TWP	- (350)	X -	M	X X	V	PEMBERTON	- -	- -	PEMBERTON	- -	-
PEMBERTON TWP SUNBURY VILL W CO	- 1,200	1954 1958	P	320 0	V	1 WELL	- .260	X .080	DH	- .06	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
PENNINGTON	2,063 2,100	1959 X	M	700 700	V	4 WELLS	- .358	X .150	DC	.24 .25	N
PENNSAUKEN TWP	33,771 (5,000)	X -	P	X X	V	N J WATER CO CAMDEN DIV	- -	- -	N J WATER CO CAMDEN DIVISION	- -	-
PENNSAUKEN TWP	- (28,000)	X -	P	X X	V	MERCHANTVILLE PENN WATER COMM	- -	- -	MERCHANTVILLE PENN WATER COMM	- -	-
● PENNS GROVE PENNS GROVE W CO	6,176 14,200	X X	P	3,700 3,100	V	6 WELLS	- 1.900	1.900 X	KP DC (A FGS STANDBY)	- .29	N
PEQUANNOCK TWP	10,553 (6,500)	1941 -	M	2,300 2,300	V	NEWARK /BULK/	- -	- -	NEWARK	- -	-
● PERTH AMBOY	38,007 38,500	1955 1928	M	7,900 7,900	C	65 WELLS	- 12.000	10.000 10.000	I-A DC CL FPS VS	40.00 .75	X
● PHILLIPSBURG PEOPLES WATER CO	18,502 21,500	1887 1959	P	4,700 1,200	V	INFILT GALLERY /DELAWARE RIVER/	- 7.000	X 4.000	DC	- 8.30	N
PILESGROVE TWP	2,519 (50)	X -	M	15 X	V	WOODSTOWN	- -	- -	NONE	- -	-
PINE BEACH	985 1,000	1962 1962	M	500 X	V	1 WELL	- .600	X .200	I-KCP DC	- .15	N
PINE HILL MUN UTIL AUTH	3,939 400	X -	M	X X	X	3 WELLS	- X	- .400	NONE	X .60	X
PINE HILL MUTUAL WATER WORKS	- 300	1939 -	P	85 0	V	1 WELL	- X	- .020	NONE	- .01	L
PISCATAWAY TWP	19,890 (19,000)	X -	P	X X	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
● PITMAN MAIN SUPPLY	8,644 5,700	1961 X	M	2,100 2,100	V	3 WELLS	- X	X .750	DC	X .29	X
PITMAN CAMP MEET SUPPLY	- 3,000	1936 1958	M	750 700	V	1 WELL	- .600	X .120	DH	- .08	N
PLAINFIELD	45,330 (46,000)	X -	P	10,800 10,200	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
PLEASANTVILLE	15,172 (15,000)	X -	P	X X	V	ATLANTIC COUNTY WATER COMPANY	- -	- -	ATLANTIC COUNTY WATER COMPANY	- -	-
PLUMSTED TWP NEW EGYPT WATER CO	3,281 2,700	1902 1961	P	425 425	V	1 WELL	- .250	X X	DC	- .08	J DL
POHATCONG TWP RIDGE WATER CO	3,543 600	1956 1956	P	180 X	V	3 WELLS	- 2.880	X .040	DH	- -	X
POHATCONG TWP RIDGE WATER CO	- (700)	X -	P	200 X	V	RIEGELSVILLE PA /BULK/	- -	- .050	RIEGELSVILLE PA	- -	X
POHATCONG TWP	- (200)	X -	M	X X	V	ALPHA	- -	- -	ALPHA	- -	-
POHATCONG TWP	- (1,500)	X -	P	X X	V	PHILLIPSBURG	- -	- -	PHILLIPSBURG	- -	-
POINT PLEASANT	10,182 10,000	1961 1961	M	3,500 1,100	C	5 WELLS	- 2.200	X 1.000	AT DC KCP	- .70	N
POINT PLEASANT BEACH	3,873 3,900	1954 1954	M	2,500 0	X	3 WELLS	- X	X .900	AT DC KC	- .50	N
POMPTON LAKES	9,445 (9,000)	X -	M	2,500 2,500	V	BUTLER /BULK/	- -	- -	BUTLER	- 1.00	-
● PRINCETON PRINCETON WATER CO	11,890 22,000	1960 1960	P	4,500 4,500	R	DEL & RARITAN CAN 11 WELLS	1.000 3.500	4.000 2.500	P-CALS DC TC M SB FRS A DC (WELLS)	2.20 1.30	JS P TDL
PRINCETON TWP	10,411 (10,000)	X -	P	X X	V	PRINCETON	- -	- -	PRINCETON	- -	-
PROSPECT PARK	5,201 (5,200)	X -	P	1,100 1,100	V	PASSAIC VALLEY WATER COMM	- -	- -	PASSAIC VALLEY WATER COMMISSION	- -	-
QUINTON TWP	2,440 (50)	X -	M	23 3	V	SALEM	- -	- -	SALEM	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
RAHWAY	27,699 27,000	1956 1956	M	8,500 8,000	A	RAHWAY RIVER 4 WELLS	4.000 1.400	4.000 4.750	P-DC CAL MI SBC TS FRS VS - (DC WELLS)	- .90	N
RAHWAY	- (500)	X -	P	X X	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER COMPANY	- -	-
RAHWAY	- (500)	X -	P	X X	V	MIDDLESEX WATER CO	- -	- -	MIDDLESEX WATER CO	- -	-
RAMSEY	9,527 9,000	1958 -	M	2,500 2,500	V	9 WELLS	- 1.350	- .700	NONE	- 2.50	X
RANDOLPH TWP	7,295 150	X -	M	40 0	V	3 WELLS	- 0.100	- .013	NONE	- .10	N
RANDOLPH TWP BEN HIRSCHHORN EST	- 150	1950 -	P	35 0	V	2 WELLS	- .043	- .010	NONE	.01 -	N
RANDOLPH TWP CHAPEL HILL SYSTEM	- 150	1959 -	P	50 0	V	2 WELLS	- X	- .019	NONE	.01 .05	N
RANDOLPH TWP GEORGIAN ESTATES	- 100	1961 1961	P	30 X	V	1 WELL	- .100	X .005	DH	.01 X	N
RANDOLPH TWP HILLTOP CTRY CLUB	- 100	X X	F	30 0	V	1 WELL	- X	X .010	DH	.01 -	X
RANDOLPH TWP HILLTOP SUM HOMES	- 250	1950 1950	P	40 0	V	7 WELLS	- X	X X	DH	X .15	X
RANDOLPH TWP MAPLE PARK SYSTEM	- 100	1960 -	P	25 X	V	1 WELL	- .200	- .009	NONE	.01 X	N
RANDOLPH TWP PINE HILL LODGE	- 350	1950 1950	P	25 0	V	2 WELLS	- .130	X .025	DH	.01 -	N
RANDOLPH TWP SHONGHUM SYSTEM	- 100	X -	P	X X	V	1 WELL	- X	- .013	NONE	.01 .01	N
RANDOLPH TWP STONE HILL	- 300	1959 -	P	70 0	V	2 WELLS	- .100	- .014	NONE	.01 .02	N
RANDOLPH TWP WOODLAWN ACRES	- 200	1960 -	P	50 0	V	1 WELL	- .020	- .012	NONE	.01 .02	N
RANDOLPH TWP	- (2,000)	X -	P	X X	V	DOVER	- -	- -	DOVER	- -	-
RARITAN	6,137 (5,000)	X -	P	1,400 1,400	V	SOMERVILLE	- -	- -	SOMERVILLE	- -	-
* RARITAN TWP KEANSBURG W C	15,334 10,000	1960 1960	P	2,700 2,000	V	2 WELLS	- X	X .900	I-A CS FPS DC	- .25	X
RARITAN TWP	- (500)	X -	M	X X	V	KEANSBURG	- -	- -	KEANSBURG	- -	-
RARITAN TWP	- (200)	X -	M	X X	V	UNION BEACH	- -	- -	UNION BEACH	- -	-
* RED BANK	12,482 12,500	1959 1961	M	3,900 3,900	V	4 WELLS	- 2.500	X 1.200	I-AM CL M S FPS DC	- 1.50	X
RIDGEFIELD	10,788 (10,800)	X -	P	2,300 2,300	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
RIDGEFIELD PARK TWP	12,701 (12,700)	X -	P	3,000 3,000	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
* RIDGEWOOD TWP	25,391 54,000	1962 1962	M	15,500 15,500	A	40 WELLS	- 15.000	X 5.000	DC KP	- 7.50	X
RIDGEWOOD TWP	- (100)	X -	M	X X	V	HAWTHORNE	- -	- -	HAWTHORNE	- -	-
RINGWOOD PITTSBURG PACIFIC	4,182 600	1959 1959	M	73 0	V	1 SPRING	- X	X .090	DH	- .05	D
RINGWOOD SKYLINE LAKE CORP	- (800)	1962 -	P	100 0	V	WANAQUE /BULK/	- -	- X	WANAQUE	- .02	X
RIVERDALE	2,596 2,500	1960 1960	M	900 900	V	2 WELLS	- .330	X .185	DC	.01 .10	J

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STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
RIVERDALE	- (100)	X -	M	X X	V	BUTLER	- -	- -	BUTLER	- -	-
RIVER EDGE	13,264 (13,000)	X -	P	3,500 3,500	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
RIVERSIDE TWP	8,474 (8,500)	X -	P	2,100 2,100	V	BEVERLY	- -	- -	BEVERLY	- -	-
RIVERTON	3,324 (3,300)	X -	P	950 950	V	PALMYRA	- -	- -	PALMYRA	- -	-
RIVER VALE TWP	5,616 (5,000)	X -	P	1,300 1,300	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
ROCHELLE PARK TWP	6,119 (5,500)	X -	P	1,700 1,700	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
● ROCKAWAY	5,413 7,000	1960 -	M	1,900 1,900	V	3 WELLS	- 2.000	- .700	NONE	- 1.05	X
ROCKAWAY	- (100)	X -	M	X X	V	DOVER	- -	- -	DOVER	- -	-
ROCKAWAY TWP	10,356 5,000	1948 -	M	1,500 1,500	V	2 WELLS	- .187	- .400	NONE	- .70	X
ROCKAWAY TWP	- (500)	X -	M	X X	V	DENVILLE TWP	- -	- -	NONE	- -	-
ROCKAWAY TWP	- (500)	X -	M	X X	V	DOVER	- -	- -	DOVER	- -	-
ROCKAWAY TWP	- (1,500)	X -	M	X X	V	ROCKAWAY	- -	- -	NONE	- -	-
ROCKAWAY TWP	- (100)	X -	M	X X	V	WHARTON	- -	- -	WHARTON	- -	-
ROCKLEIGH	430 (400)	X -	M	X X	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
ROCKY HILL	528 700	1937 1960	M	150 X	V	2 WELLS	- .220	X .120	DH	X .10	N
ROOSEVELT	764 800	1957 1958	M	246 234	V	2 WELLS	- 1.000	.610 .120	I-AM VA CL DC MS FAP	- .08	N
ROSELAND	2,804 (2,800)	X -	M	X X	V	ESSEX FELLS /BULK/	- -	- .230	ESSEX FELLS	- -	-
ROSELLE	21,032 (21,000)	X -	P	5,400 4,500	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
ROSELLE PARK	12,546 (13,000)	X -	P	3,500 3,100	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
● ROXBURY TWP ROXBURY WATER CO	9,983 7,000	1954 -	P	X X	X	2 WELLS 14 WELL POINTS	- 1.300	- .600	NONE	- .50	N
ROXBURY TWP HERCULES POWDER CO	- 350	1940 -	P	80 0	V	2 WELLS	- 2.000	- .200	NONE	.15 .08	N
ROXBURY TWP S S C HOLDING CO	- 150	1942 -	P	40 0	V	1 WELL	- .040	- .010	NONE	.01 X	X
ROXBURY TWP S & S CONSTRUCT CO	- 300	1959 -	P	100 X	V	1 WELL	- .100	- .015	NONE	.01 X	-
● ROXBURY TWP SHORE HILLS W CO	- 700	1953 1960	P	200 200	V	2 WELLS	- X	X .100	DH	- .10	N
RUMSON	6,405 (6,400)	X -	P	1,800 1,800	V	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
RUNNEMEDE	8,396 (8,400)	X -	P	2,400 2,400	V	N J WATER CO HADDON HGTS DIV	- -	- -	NEW JERSEY WATER CO HADDON HEIGHTS DIVISION	- -	-
RUTHERFORD	20,473 (20,500)	X -	P	4,650 4,650	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
SADDLE BROOK TWP	13,834 (13,000)	X -	-	3,700 3,700	V	HACKENSACK WATER CO	- -	- 1.100	HACKENSACK WATER CO	- -	DL

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
● SALEM	8,941 9,000	1962 -	M	2,500 X	T	2 PONDS 3 WELLS	.400 .900	2.000 1.700	P-CALS DC AS SO FRS KC DC	X X	N
SANDYSTON TWP EAST SHORE SYSTEM	1,019 300	1961 1961	P	85 0	V	2 WELLS	- X	X .050	DH	- .01	N
SANDYSTON TWP WEST SHORE SYSTEM	- 150	1962 -	P	40 0	V	2 WELLS	- X	- .010	NONE	.01 -	N
● SAYREVILLE	22,553 23,700	1961 1961	M	5,500 5,500	V	9 WELLS	- X	3.000 2.000	I-AT KP DC S FPA KC DC	- 3.40	N
SAYREVILLE	- (1,000)	X -	M	X X	V	SOUTH AMBOY	- -	- -	SOUTH AMBOY	- -	-
SCOTCH PLAINS TWP	18,491 (17,500)	X -	P	5,000 4,500	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
SEA BRIGHT	1,138 (1,300)	X -	P	400 400	V	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
SEA GIRT	1,798 1,800	1950 1958	M	1,000 X	V	3 WELLS	- X	X .387	A DC	.03 .03	X
SEA ISLE CITY	1,393 1,400	1958 1958	M	X X	V	5 WELLS	- 3.000	X X	A (DC STANDBY)	- .08	L
● SEASIDE HEIGHTS	954 1,500	1954 1957	M	2,700 50	V	3 WELLS	- X	X X	AM KC DC	- .30	N
SEASIDE PARK	1,054 1,100	1952 1941	M	1,600 X	V	4 WELLS	- 1.400	X .175	KC DC	.08 .35	N
SECAUCUS	12,154 (12,000)	X -	P	3,000 3,000	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
● SHIP BOTTOM	717 800	1954 1962	M	2,500 X	V	2 WELLS	- 1.440	.500 X	I-AS FPS DH	- .12	N
SHREWSBURY	3,222 (3,300)	X -	P	900 900	V	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
SHREWSBURY TWP	1,204 (1,000)	X -	P	250 250	V	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
SOMERDALE	4,839 (4,800)	X -	P	1,300 1,300	V	LAUREL SPRINGS	- -	- -	LAUREL SPRINGS	- -	-
SOMERS POINT	4,504 (4,500)	X -	P	X X	V	ATLANTIC COUNTY WATER COMPANY	- -	- -	ATLANTIC COUNTY WATER COMPANY	- -	-
● SOMERVILLE SOMERVILLE W CO	12,458 18,500	1882 1962	P	5,000 5,000	A	RARITAN RIVER	10.000 -	4.700 2.250	P-CALS TC HIP S DC FPS DC	- 1.10	N
● SOUTH AMBOY	8,422 9,500	1925 1961	M	2,500 2,300	V	3 WELLS	- 2.000	X 1.000	I-KP AM FPA KP DC	- 0.30	L
SOUTHAMPTON TWP HAMPTON LAKES W CO	3,166 500	1956 -	P	160 125	V	1 WELL	- X	- .035	NONE	.02 -	N
SOUTHAMPTON TWP VINCENTOWN W CO	- 1,000	1945 X	P	220 220	V	1 WELL	- X	X X	DH	.02 .08	N
SOUTH BELMAR	1,537 (1,500)	X -	M	1,000 1,000	V	BELMAR	- -	- -	BELMAR	- -	-
SOUTH BOUND BROOK	3,626 (3,600)	X -	P	850 850	V	BOUND BROOK	- -	- -	BOUND BROOK	- -	-
SOUTH BRUNSWICK TWP	10,278 5,000	1962 1962	M	1,600 X	V	6 WELLS	- 3.000	X .500	DC	- .75	N
● SOUTH BRUNSWICK TWP KINGSTON W C	- 1,000	1954 -	P	175 15	V	2 WELLS	- X	- .087	NONE	- .08	N
SOUTH HACKENSACK TWP	1,841 (1,800)	X -	P	500 500	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
SOUTH ORANGE	16,175 16,200	1956 1956	M	4,300 4,300	V	12 WELLS	- 4.000	2.000 1.600	H-FPZ DC	- 3.70	0
SOUTH PLAINFIELD	17,879 (9,000)	X -	P	X X	V	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER COMPANY	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
SOUTH PLAINFIELD	- (9,000)	X -	P	X X	V	MIDDLESEX WATER CO	- -	- -	MIDDLESEX WATER CO	- -	-
SOUTH RIVER	13,397 13,500	X X	M	3,500 3,500	V	2 WELLS INFIL GALLERY	- 2.000	X 1.500	DC KC	- .50	L
SOUTH TOMS RIVER	1,603 (1,600)	X -	P	X X	V	TOMS RIVER	- -	- -	TOMS RIVER	- -	-
SPARTA TWP DISTRICT 1	6,717 (400)	1955 -	M	100 100	V	SPARTA MT WATER CO /BULK/	- -	- .030	SPARTA MOUNTAIN WATER COMPANY	- -	-
● SPARTA TWP SPARTA MT WATER CO	- 6,000	1960 1942	P	1,800 500	V	8 WELLS	- 1.000	X .400	DH	- 1.89	X
SPARTA TWP SPARTA MT WATER CO	- 100	1959 -	P	25 0	V	1 WELL	- X	- .010	NONE	.01 -	N
SPARTA TWP HIGHLAND WATER CO	- 100	1962 -	P	19 X	V	1 WELL	- .086	- .010	NONE	- .25	N
SPARTA TWP	- (100)	X -	M	X X	V	NEWTON	- -	- -	NEWTON	- -	-
SPOTSWOOD	5,788 5,800	1957 1957	M	1,600 1,600	X	2 WELLS	- .200	1.100 .250	I-AM CS FPS DC	- .10	N
SPRINGFIELD TWP	14,467 (15,000)	X -	P	3,900 3,500	V	COMMONWEALTH WATER CO	- -	- -	COMMONWEALTH WATER CO	- -	-
SPRING LAKE	2,922 2,950	1956 1952	M	1,400 X	X	3 WELLS	- X	X .500	AM DC	- .45	X
● SPRING LAKE HEIGHTS	3,309 3,400	1951 1951	M	1,300 1,300	C	2 WELLS	- .864	1.044 .280	AT DC	- .35	X
STAFFORD TWP	1,930 800	1959 1959	M	400 0	V	2 WELLS	- X	X .060	AT SO FPS DH	- .03	X
STAFFORD TWP CEDAR BONNETT ASSN	- (120)	1949 -	P	30 0	V	SHIP BOTTOM	- -	- -	SHIP BOTTOM	- -	-
STANHOPE	1,814 1,800	1955 -	M	600 15	V	2 WELLS	- .500	- .260	NONE	- .50	X
STILLWATER TWP PAULINSKILL LK CO	1,339 300	X X	P	100 0	V	5 WELLS	- X	X X	DH (WELLS 1-2-3)	.01 X	X
STOCKTON	520 530	1959 1959	M	160 0	V	2 WELLS	- X	X .034	DH	- .11	N
STONE HARBOR	834 2,000	1955 X	M	1,800 1,900	V	3 WELLS	- 1.500	X .400	DC	.07 .20	X
STRATFORD	4,308 (4,300)	X -	P	1,000 1,000	V	LAUREL SPRINGS	- -	- -	LAUREL SPRINGS	- -	-
SUMMIT	23,677 (24,000)	X -	P	6,600 5,600	V	COMMONWEALTH WATER CO	- -	- -	COMMONWEALTH WATER CO	- -	-
● SURF CITY	419 450	1949 1953	M	X X	V	2 WELLS	- X	.650 .120	I-A S FPA DC (STANDBY)	- .18	X
SUSSEX	1,656 1,500	1922 1954	M	540 10	V	LAKE RUTHERFORD	X -	X .350	DC KC	3.00 .50	O
SWEDESBORO	2,449 2,500	1900 1953	M	635 635	V	2 WELLS	- 1.100	.600 .280	I-FPA DH	- .12	J MP DL
TAVISTOCK	10 (10)	X -	M	X X	V	HADDONFIELD	- -	- -	HADDONFIELD	- -	-
TEANECK TWP	42,085 (1,000)	X -	P	X X	V	BOGOTA	- -	- -	BOGOTA	- -	-
TEANECK TWP	- (41,000)	X -	P	X X	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
TENAFLY	14,264 (14,300)	X -	P	4,000 4,000	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
TETERBORO	22 (20)	X -	P	5 5	V	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
		Present Supply								Pumped to Mains	
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
TEWKSBURY TWP	1,908	X	P	X	V	BEDMINSTER TWP	-	-	BEDMINSTER TWP	-	-
	(300)	-		X			-	-		-	
● TOMS RIVER	6,062	X	P	5,000	C	3 WELLS	-	2.000	I-CL A FPS DC	-	X
TOMS RIVER W CO	18,450	X		5,000			X	1.500		.45	
TOTOWA	10,897	1915	M	2,400	V	PASSAIC VALLEY	-	-	PASSAIC VALLEY	-	N
	(11,000)	-		2,400		WATER COMM /BULK/	-	1.000	WATER COMMISSION	1.00	
● TRENTON	114,167	1914	M	51,500	A	DELAWARE RIVER	110.000	55.000	P-DC CAL TC (MTPS SV)	121.50	
	197,000	1962		30,000			-	32.500	FRS KCP DC NC	5.00	T L
● TUCKERTON	1,536	1957	M	1,300	V	2 WELLS	-	X	I-DHO FPS CS	.01	
	2,000	1961		X			X	.100		.05	T L
UNION TWP	51,499	X	P	X	V	COMMONWEALTH	-	-	COMMONWEALTH WATER CO	-	-
UNION COUNTY	(1,000)	-		X		WATER CO	-	-		-	
UNION TWP	-	X	P	X	V	ELIZABETHTOWN	-	-	ELIZABETHTOWN WATER CO	-	-
UNION COUNTY	(51,000)	-		X		WATER CO	-	-		-	
● UNION BEACH	5,862	1928	M	2,400	C	2 WELLS	-	.900	I-AT CL MB SO FRA DC	-	X
	6,000	1962		2,400			1.100	.400		.25	
UNION CITY	52,180	X	P	X	V	HACKENSACK	-	-	HACKENSACK WATER CO	-	-
	(52,000)	-		X		WATER CO	-	-		-	
UNION TWP	1,270	1933	P	225	V	2 WELLS	-	X	DH	-	X
BARNEGAT WATER CO	600	1948		0			.900	.100		.05	
UPPER DEERFIELD	6,040	X	P	500	A	13 WELLS	-	-	NONE	-	N
TWP - MAIN SYSTEM	1,500	-		0			X	6.000		.25	
UPPER DEERFIELD	-	X	P	85	A	1 WELL	-	-	NONE	.01	X
TWP CARLS COR SYST	300	-		X			Y	.025		-	
UPPER PENNS NECK	7,595	X	P	1,700	V	PENNS GROVE	-	-	PENNS GROVE	-	-
TWP	(6,500)	-		1,400			-	-		-	
UPPER TWP	2,539	X	P	80	V	1 WELL	-	X	DC	-	J
CORSONS INLET W CO	600	1961		X			.150	.050		.05	L
VENTNOR	8,688	X	M	3,400	V	7 WELLS	-	2.400	AT DC	.55	
	8,700	X		X			X	1.600		.35	LG
VERNON TWP	2,155	1962	P	300	V	1 WELL & SPRING	-	X	DH (V 0.30)	17.25	N
HIGHLD L IMPV CO	4,000	1962		X			.500	.300		.06	
VERNON TWP	-	1955	P	300	V	SPRINGS	-	.100	DH (V 0.20)	-	N
LAKE WALKILL CLUB	1,000	1949		0			X	.050		3.75	
VERONA	13,782	1908	M	3,400	V	ESSEX FELLS	-	-	ESSEX FELLS	-	JS
	(13,800)	-		3,400		/BULK/	-	1.200		1.00	
VICTORY GARDENS	1,085	X	M	X	V	DOVER	-	-	DOVER	-	-
	(1,100)	-		X			-	-		-	
VINELAND	37,685	1959	M	10,500	V	5 WELLS	-	X	KC	-	N
MAIN SUPPLY	38,000	X		9,400			8.600	3.100		1.78	
VINELAND	-	1950	P	90	V	2 WELLS	-	-	NONE	.01	N
MALAGA CAMP W ASSN	200	-		0			X	.015		-	
VINELAND	-	1948	M	50	V	WELL	-	-	NONE	.01	N
VET HOUSING SUPPLY	250	-		0			X	.020		-	
VORHEES TWP	3,784	1928	P	180	V	LAUREL SPRINGS	-	-	LAUREL SPRINGS	-	
LAKESIDE PARK W CO	(650)	-		0		/BULK/	-	.030		-	L
VORHEES TWP	-	X	M	X	V	BERLIN	-	-	BERLIN	-	-
	(200)	-		X			-	-		-	
VORHEES TWP	-	1961	P	100	V	WELL	-	X	DH	.01	N
S VORHEES WATER CO	400	X		0			X	X		-	
VORHEES TWP	-	X	P	X	V	N J WATER CO	-	-	N J WATER CO	-	-
	(600)	-		X		HADDON HGTS DIV	-	-	HADDON HEIGHTS DIVISION	-	
WALDWICK	10,495	1962	M	2,400	V	6 WELLS	-	X	DH (1 WELL ONLY)	-	N
	10,500	X		2,350			1.500	.480		.67	
WALLINGTON	9,261	1950	M	2,300	V	3 WELLS	-	X	DH	-	-
	9,300	1950		2,300			.600	.725		1.00	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WALLINGTON	- (100)	X -	P	X X	N	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
WALL TWP	11,929 9,000	1960 1960	M	2,650 X	N	5 WELLS	- 2.000	X .550	DC	- .55	N
WALL TWP	- (100)	X -	M	X X	N	BELMAR	- -	- -	BELMAR	- -	-
WALL TWP	- (40)	X -	M	X X	N	SPRING LAKE HEIGHTS	- -	- -	SPRING LAKE HEIGHTS	- -	-
* WANAQUE	7,126 8,000	1953 1951	M	2,200 2,100	N	2 WELLS	- 2.000	X .600	DC	- .04	N
WARREN TWP CABINEERS MT HOREB	5,386 100	1961 1961	P	30 0	N	1 WELL	- X	X .005	DH	.01 -	N
WARREN TWP NYHAME INC	- 100	1949 1949	P	25 0	N	1 WELL	- X	X .025	DH	- .01	N
WARREN TWP WARRENVILLE W SYST	- 100	1912 1949	P	25 0	N	1 WELL	- .050	X .015	DH	- .01	J DL
WASHINGTON TWP WARREN COUNTY	3,055 (100)	X -	M	X X	N	HACKETTSTOWN	- -	- -	HACKETTSTOWN	- -	-
WASHINGTON TWP WARREN COUNTY	- (1,000)	X -	P	X X	N	WASHINGTON	- -	- -	WASHINGTON	- -	-
* WASHINGTON WASHINGTON W CO	5,723 6,700	1960 1960	P	2,150 2,150	N	ROARING ROCK BRK 2 WELLS	.334 .686	X .900	DCH	- .25	N
WASHINGTON TWP BERGEN COUNTY	6,654 (6,500)	X -	P	1,500 1,500	N	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
WASHINGTON TWP BELLS LAKE W CO	4,923 1,000	1958 1959	P	260 X	N	1 WELL	- .576	X .060	DC	.01 .13	J
WASHINGTON TWP PUBLIC WATER CORP	- 1,100	1959 1959	P	320 X	N	1 WELL	- .430	X .110	DC	- .24	J
WASHINGTON TWP GLOUCESTER COUNTY	- (200)	X -	P	X X	N	GLOUCESTER TWP	- -	- -	GLOUCESTER TWP	- -	-
WASHINGTON TWP CLIFFSIDE PK ASSN	3,330 100	1929 -	P	35 0	N	1 SPRING	- X	- X	NONE	- .02	X
WASHINGTON TWP HAGER WATER CO	- 100	X -	P	25 0	N	SPRING	- X	- X	NONE	- .01	DLG
WASHINGTON TWP LONG VALLEY W CO	- 350	X X	P	80 0	N	SPRINGS	- .500	X X	DH	- X	X
WATCHUNG	3,312 (500)	X -	P	180 130	N	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
WATERFORD TWP	3,089 240	1962 1962	P	X X	N	WELL	- X	X X	KP	.01 X	X
* WAYNE TWP SOURCE 1	29,353 18,000	1959 -	M	X X	N	15 WELLS	- .300	- 2.500	NONE	- X	X
* WAYNE TWP SOURCE 2	- (15,000)	X -	M	X X	N	NEWARK /BULK/	- -	- -	NEWARK	- -	-
WEEHAWKEN TWP	13,504 (13,500)	X -	P	1,800 1,800	N	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
WENONAH	2,100 2,000	X 1961	M	600 600	N	2 WELLS	- .600	X .180	DC KC	- .14	T
WESTAMPTON TWP	1,114 (200)	X -	P	X X	N	MOUNT HOLLY	- -	- -	MOUNT HOLLY	- -	-
WEST CALDWELL	8,314 (8,300)	X -	M	2,800 2,800	N	ESSEX FELLS /BULK/	- -	- .770	ESSEX FELLS	- 1.50	J
WEST CAPE MAY	1,030 (1,000)	X -	M	350 0	N	CAPE MAY	- -	- -	CAPE MAY	- -	-
WEST DEPTFORD TWP	11,152 2,500	1961 1961	M	400 400	N	2 WELLS	- X	X .300	DCH KC (V 0.90)	- .06	J L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WEST DEPTFORD TWP GREEN-FIELDS W CO	- 2,500	1958 1958	P	600 X	N	1 WELL	- 1.700	X .250	DH	- .25	N
WEST DEPTFORD TWP MANTUA TER C ASSN	- 350	1949 -	P	85 0	N	1 WELL	- X	- .025	NONE (V 1.50)	- .01	L
WEST DEPTFORD TWP	- (300)	X -	M	X X	N	NATIONAL PARK	- -	- -	NONE	- -	-
WEST DEPTFORD TWP	- (700)	X -	M	X X	N	WESTVILLE	- -	- -	WESTVILLE	- -	-
WESTFIELD	31,447 (31,500)	X -	P	8,600 8,200	N	ELIZABETHTOWN WATER CO	- -	- -	ELIZABETHTOWN WATER CO	- -	-
WEST LONG BRANCH	5,337 (5,400)	X -	P	1,400 1,400	N	MONMOUTH CONSOL WATER CO	- -	- -	MONMOUTH CONSOLIDATED WATER COMPANY	- -	-
WEST MILFORD TWP AWWEMI CORP	8,157 500	1915 -	P	140 X	N	2 WELLS	- X	- .035	NONE	- .12	X
WEST MILFORD TWP BIRCH HILL PK W CO	- 550	1961 -	P	120 X	N	1 WELL	- X	- .030	NONE	- .09	N
WEST MILFORD TWP CEDAR KNOLL CO	- 120	1961 -	P	33 X	N	2 WELLS	- X	- .008	NONE	.01 -	X
WEST MILFORD TWP GLEN ACRE WATER CO	- 400	1953 X	P	120 0	N	1 WELL	- .100	X .025	DC	.01 -	X
WEST MILFORD TWP GREENWD L BCH DEV	- 300	1953 X	P	70 0	N	1 WELL	- .150	X .020	DH	- .03	J
WEST MILFORD TWP LKSIDE REAL EST CO	- 400	1958 1958	P	110 0	N	2 WELLS	- .300	X .030	DH	- .01	N
WEST MILFORD TWP LINDYS LAKE CORP	- 500	1941 -	P	130 0	N	2 WELLS	- .140	- X	NONE	- .01	N
WEST MILFORD TWP PINE CLIFF L REAL	- 1,000	1948 X	P	250 0	N	NOTCH BROOK 1 WELL	1.000 .045	X X	DH KC - BROOK NONE - WELL	.01 -	X
WEST MILFORD TWP PINECREST L SUPPLY	- 50	X X	P	14 0	N	SPRING	- X	X .004	DH	.01 -	N
WEST MILFORD TWP POST BROOK FARMS	- 180	1961 1961	P	45 0	N	1 WELL	- .020	X .009	DH	.01 -	N
WEST MILFORD TWP RI-DAN SUPPLY	- 50	1962 -	P	10 0	N	1 WELL	- .030	- .002	NONE	.02 -	N
WEST MILFORD TWP REFLECT LKS GARDEN	- 100	1963 -	P	20 0	N	1 WELL	- X	- .008	NONE	.01 -	N
WEST MILFORD TWP SECKLER & SHEPPERD	- (250)	1959 -	P	60 0	N	BUTLER /BULK/	- -	- .013	BUTLER	- .05	N
WEST MILFORD TWP SHADY LK PK ASSN	- 300	X X	P	90 0	N	2 WELLS	- .060	X .012	DH	- .03	T
WEST MILFORD TWP WINDREAM WATER CO	- 3,000	X -	P	950 950	N	3 WELLS	- .250	- .150	NONE	- .44	N
WEST MILFORD TWP WONDER LK PROP INC	- 150	X -	P	50 0	N	1 WELL	- X	- .005	NONE	.01 -	N
WEST NEW YORK	35,547 (35,500)	X -	P	X X	N	HACKENSACK WATER CO	- -	- -	HACKENSACK WATER CO	- -	-
WEST ORANGE	39,895 (40,000)	X -	P	X X	N	COMMONWEALTH WATER CO	- -	- -	COMMONWEALTH WATER CO	- -	-
WEST PATERSON	7,602 (3,600)	X -	P	X X	N	LITTLE FALLS	- -	- -	LITTLE FALLS	- -	-
WEST PATERSON	- (3,300)	X -	M	720 720	N	PASSAIC VALLEY WATER COMM /BULK/	- -	- .300	PASSAIC VALLEY WATER COMMISSION	- -	S D
● WESTVILLE	4,951 7,500	1958 1955	M	1,900 1,900	N	2 WELLS	- 1.200	1.200 .450	A DC FPS (V 0.60)	- .60	N
WEST WILDWOOD	207 (210)	X -	M	90 0	N	WILDWOOD	- -	- -	WILDWOOD	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started / Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG / Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
WEST WINDSOR TWP	4,016	1959	P	130	Y	2 WELLS	-	.060	H-CO FPZS DC	-	N
PRINCE COL PK W CO	400	1961		X			.460	.050		.10	
WEST WINDSOR TWP	-	1956	P	97	Y	2 WELLS	-	X	DH (V 0.50)	-	
PRINCE JUNCT W CO	350	1943		0			.029	.015		.01	TOL
WEST WINDSOR TWP	-	1954	P	120	Y	1 WELL	-	X	DH	-	N
WILDERMUTH W SUP	450	X		0			.025	.020		.01	
WESTWOOD	9,046	X	P	2,500	Y	HACKENSACK	-	-	HACKENSACK WATER CO	-	-
	(9,000)	-		2,500		WATER CO	-	-		-	
WEYMOUTH TWP	776	X	M	60	Y	HAMILTON TWP	-	-	HAMILTON TWP	-	-
	(200)	-		0			-	-		-	
• WHARTON	5,006	1961	M	1,300	Y	2 WELLS	-	X	DC	-	N
	5,100	X		1,250			.700	.550		.50	
WHARTON	-	X	M	X	Y	DOVER	-	-	DOVER	-	-
	(200)	-		X			-	-		-	
WHITE TWP	1,832	X	P	X	Y	BELVIDERE	-	-	BELVIDERE	-	-
	(500)	-		X			-	-		-	
• WILDWOOD	4,690	1954	M	3,600	Y	12 WELLS	-	X	DC	-	M
	12,800	X		3,600			7.500	1.000		2.70	D
WILDWOOD CREST	3,011	X	M	2,300	Y	WILDWOOD	-	-	WILDWOOD	-	-
	(3,000)	-		2,300			-	-		-	
WINFIELD TWP	2,458	X	P	X	Y	ELIZABETHTOWN	-	-	ELIZABETHTOWN WATER CO	-	-
WINFIELD MUT HG CO	(2,500)	-		X		WATER CO/BULK/	-	-		-	
WOODBINE	2,823	1962	P	300	Y	3 WELLS	-	.720	I-AC MIP SB KCP	-	X
WOODBINE WATER CO	2,850	1934		20			X	.300		.09	
WOODBRIDGE TWP	78,846	X	P	X	Y	MIDDLESEX	-	-	MIDDLESEX WATER CO	-	-
	(72,000)	-		X		WATER CO	-	-		-	
WOODBRIDGE TWP	-	X	M	115	Y	PERTH AMBOY	-	-	PERTH AMBOY	-	
	(500)	-		0		/BULK/	-	.020		-	L
• WOODBURY	12,453	1960	M	3,800	Y	5 WELLS	-	X	A DCH KC (V 1.00)	-	N
	12,500	1960		3,800			3.500	1.300		1.25	
WOODBURY HEIGHTS	1,732	1938	P	900	Y	WOODBURY /BULK/	-	-	WOODBURY	-	-
WOODBURY HGTS W CO	(1,800)	-		700			-	.250		-	
WOODCLIFF LAKE	2,742	X	M	600	Y	PARK RIDGE	-	-	PARK RIDGE	-	-
	(2,800)	-		600			-	-		-	
WOOD-LYNNE	3,128	X	M	X	Y	COLLINGSWOOD	-	-	COLLINGSWOOD	-	-
	(3,000)	-		X			-	-		-	
WOODRIDGE	7,964	X	P	2,300	Y	HACKENSACK	-	-	HACKENSACK WATER CO	-	-
	(8,000)	-		2,300		WATER CO	-	-		-	
• WOODSTOWN	2,942	X	M	900	Y	2 WELLS	-	-	NONE (V 1.40)	-	N
	3,000	-		900			X	.250		.10	
WRIGHTSTOWN	4,846	1953	M	120	Y	FORT DIX /BULK/	-	-	FORT DIX	-	-
	(3,000)	-		100			-	.250		-	
WYCKOFF TWP	11,205	X	M	X	Y	HAWTHORNE	-	-	HAWTHORNE	-	-
	(1,700)	-		X			-	-		-	
WYCKOFF TWP	-	X	M	X	Y	RIDGEWOOD TWP	-	-	RIDGEWOOD TWP	-	-
	(8,000)	-		X			-	-		-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW JERSEY

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ALPHA	Pohatcong Twp (part)
ASBURY PARK	Neptune Twp (part)
ATLANTIC COUNTY WATER CO.	Absecon Egg Harbor Twp (part) Linwood Northfield Pleasantville Somers Point
ATLANTIC HIGHLANDS	Middletown Twp (part)
BARNEGAT LIGHT	Long Branch Twp (part)
BAY HEAD	Brick Twp (part) Dover Twp (part) Mantoloking
BEDMINSTER	Tewksbury Twp
BELMAR	South Belmar Wall Twp (part)
BELVIDERE	White Twp
BERLIN	Berlin Twp Vorhees Twp (part)
BERNARDSVILLE	Bernards Twp (part)
BEVERLY	Burlington Twp (part) Delanco Twp Delran Twp Edgewater Park Twp Riverside Twp
BLOOMSBURY	Greenwich Twp (part)
BOGOTA	Teaneck Twp (part)
BOONTON	Boonton Twp (part)
BORDENTOWN	Bordentown Twp Fieldsboro
BOUND BROOK	Bridgewater Twp (part) Franklin Twp (part) Middlesex (part) South Bound Brook
BRANCHVILLE	Frankford Twp
BURLINGTON	Burlington Twp (part)
BUTLER	Bloomingdale Pompton Lakes Riverdale West Milford (part)
CAPE MAY	Lower Twp (part) West Cape May
CAPE MAY POINT	Lower Twp (part)
CHATHAM	Chatham Twp (part)
CLEMENTON	Lindenwold (part)
CLINTON	Clinton Twp Lebanon
COLLINGSWOOD	Haddon Twp (part) Wood-Lynne

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
COMMONWEALTH WATER CO	Berkeley Heights Twp
	Chatham twp (part)
	Harding Twp (part)
	Hillside Twp (part)
	Irvington
	Livingston Twp (part)
	Maplewood Twp
	Millburn Twp
	New Providence
	Passaic Twp
	Springfield Twp
	Summit
	Union Twp (part)
	West Orange
DENVILLE TWP	Rockaway Twp (part)
DOVER	Mine Hill Twp (part)
	Randolph Twp (part)
	Rockaway (part)
	Rockaway Twp (part)
	Victory Gardens
	Wharton (part)
EGG HARBOR CITY	Galloway Twp
ELIZABETHTOWN WATER CO	Bound Brook (part)
	Bridgewater Twp (part)
	Clark Twp (part)
	Cranford Twp
	Dunellen
	Edison Twp (part)
	Elizabeth Twp (part)
	Fanwood
	Franklin Twp (part)
	Garwood
	Green Brook Twp (part)
	Highland Park
	Hillside Twp (part)
	Kenilworth
	Linden (part)
	Middlesex (part)
	Mountainside
	North Plainfield
	Piscataway twp
	Plainfield
	Rahway (part)
	Roselle
	Roselle Park
	Scotch Plains Twp
	South Plainfield (part)
	Union Twp (part)
	Watchung
	Westfield
	Winfield Twp
ESSEX FELLS	Caldwell
	North Caldwell
	Roseland
	Verona
	West Caldwell
FAR HILLS	Bedminster Twp (part)
GARFIELD	East Paterson (part)
GLOUCESTER TWP	Washington Twp (part)

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
HACKENSACK WATER COMPANY	Alpine
	Bergenfield
	Bogota (part)
	Carlstadt
	Cliffside Park
	Closter
	Cresskill
	Demarest
	Dumont
	East Rutherford
	Edgewater
	Emerson
	Englewood
	Englewood Cliffs
	Fairview
	Fort Lee
	Guttenberg
	Hackensack
	Harrington Park
	Hasbrouck Heights
	Haworth
	Hillsdale
	Leonia
	Little Ferry
	Maywood
	Montvale
	Moonachie
	New Milford
	North Bergen Twp
	Northvale
	Norwood
	Old Tappan
	Oradell
	Palisades Park
	Paramus
	Ridgefield
	Ridgefield Park Twp
	River Edge
	River Vale Twp
	Rochelle Park Twp
	Rockleigh
	Rutherford
	Saddle Brook Twp
	Secaucus
	South Hackensack Twp
	Teaneck Twp (part)
	Tenafly
	Teterboro
	Union City
	Wallington (part)
	Washington Twp
	Weehawken Twp
	West New York
	Westwood
	Woodridge
HACKETTSTOWN	Independence Twp
	Mount Olive Twp (part)
	Weshington Twp (part)
HADDON FIELD	Barrington (part)
	Haddon Twp (part)
	Tavistock
HALEDON	North Haledon
	Paterson (part)
HAMILTON TWP	Hamilton Twp (Harding Lakes WC)
	Weymouth Twp (part)
HAWTHORNE	Fairlawn (part)
	Glen Rock (part)
	Ridgewood Twp (part)
	Wyckoff Twp (part)

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW JERSEY

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
HIGHTSTOWN	East Windsor Twp (part)
HOPEWELL	Hopewell Twp (part)
HOWELL TWP	Jackson Twp (part)
ISLAND HEIGHTS	Dover Twp (part)
JAMESBURG	Monroe Twp (part)
JEFFERSON TWP	Hardyston Twp (part)
JERSEY CITY	Hoboken Lyndhurst Twp North Arlington
KEANSBURG	Middletown Twp (part) Raritan Twp (part)
KEYPORT	Holmdel Twp (part) Matawan Twp (part)
LAVALLETTE	Dover Twp (part)
LAUREL SPRINGS	Cherry Hill Twp (part) Gibbsboro Gloucester Twp (part) Hi-Nella Lawnside (part) Lindenwold (part) Magnolia Somerdale Stratford Vorhees Twp (part)
LITTLE FALLS TWP	Cedar Grove Twp (part) West Paterson
MANVILLE	Hillsborough (part)
MATAWAN	Matawan Twp (part)
MATAWAN TWP	Matawan Twp (part) Cliffwood Bch.Water Co.
MENDHAM	Mendham Twp (part)
MERCHANTVILLE-PENNSAUKEN WATER COMM	Camden (part) Cherry Hill Twp (part) Merchantville Pennsauken Twp (part)
MIDDLESEX WATER COMPANY	Carteret Clark Twp (part) Edison Twp (part) Linden (part) Metuchen Rahway (part) South Plainfield (part) Woodbridge Twp (part)
MILFORD	Alexandria Twp (part) Holland Twp (part)
MONMOUTH CONSOLIDATED WATER CO	Asbury Park (part) Bradley Beach Deal Eatontown Fairhaven (part) Interlaken Little Silver Long Branch Loch Arbour

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW JERSEY

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
MONMOUTH CONSOLIDATED WATER CO(continued)	Middletown Twp (part)
	Monmouth Beach
	Neptune City
	Neptune Twp (part)
	New Shrewsbury
	Ocean Twp
	Oceanport
	Rumson
	Sea Bright
	Shrewsbury
	Shrewsbury Twp
	West Long Branch
MONTCLAIR	Cedar Grove Twp (part)
	Clifton (part)
	Little Falls Twp (part)
MORRISTOWN	Florham Park (part)
	Hanover Twp
	Harding Twp (part)
	Mendham Twp (part)
	Morris Plains
	Morris Twp
MOUNTAIN LAKES	Boonton Twp (part)
	Parsippany-Troy Hills Twp (part)
MOUNT HOLLY TWP	Eastampton
	Hainesport Twp
	Lumberton Twp (part)
	Westampton
NATIONAL PARK	West Deptford Twp (part)
NEWARK	Belleville
	Bloomfield
	Elizabeth (part)
	Hillside Twp (part)
	Lincoln Park (part)
	Pequannock Twp
	Wayne Twp (part)
NEW BRUNSWICK	East Brunswick Twp (part)
	Milltown
	North Brunswick Twp
NEW JERSEY WATER COMPANY, CAMDEN DIVISION	Camden (part)
	Pennsauken Twp (part)
NEW JERSEY WATER COMPANY, HADDON HEIGHTS DIVISION	Audubon
	Audubon Park
	Barrington (part)
	Bellmawr (part)
	Cherry Hill Twp (part)
	Gloucester Twp (part)
	Haddon Heights
	Haddonfield (part)
	Haddon Twp (part)
	Lawnside (part)
	Mount Ephraim
	Oaklyn
	Runnemede
	Vorhees Twp (part)
NEWTON	Andover Twp (part)
	Lafayette Twp (part)
	Sparta Twp (part)
NORTH JERSEY DISTRICT, WATER SUPPLY COMMISSION	Bayonne
	East Newark
	Glen Ridge
	Kearney
	Montclair
	Newark (part)
	Passaic Valley Water Comm (part)

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
OAKLAND	Franklin Lakes (part)
PALMYRA	Cinnaminson Twp Riverton
PARK RIDGE	Woodcliff Lake
PASSAIC VALLEY WATER COMMISSION	Clifton (part) East Paterson (part) Garfield (part) Haledon (part) Harrison Little Falls (part) Lodi (part) Nutley Passaic Paterson Prospect Park Totawa West Paterson (part)
PEAPACK-GLADSTONE	Bedminster Twp (part) Chester Twp Far Hills
PEMBERTON	Pemberton Twp (part)
PENNS GROVE	Oldman's Twp (part) Upper Penn's Neck Twp
PERTH AMBOY	Woodbridge Twp (part)
PHILLIPSBURG	Lopatcong Twp (part) Pohatcong Twp (part)
PITMAN	Mantua Twp (part)
PRINCETON	Princeton Twp
RARITAN TWP	Holmdel Twp (part)
RED BANK	Fairhaven (part)
RIDGEWOOD TWP	Glen Rock (part) Midland Park Wyckoff (part)
ROCKAWAY	Denville Twp (part) Rockaway Twp (part)
ROXBURY TWP-ROXBURY WATER CO	Mine Hill Twp (part)
ROXBURY TWP SHORE HILLS WATER CO	Mount Arlington (part)
SALEM	Quinton Twp (part)
SAYREVILLE	Madison Twp (part)
SEASIDE HEIGHTS	Berkeley Twp (part) Dover Twp (part)
SHIP BOTTOM	Stafford Twp
SOMERVILLE	Bridgewater Twp (part) Raritan (part)
SOUTH AMBOY	Sayreville (part)
SOUTH BRUNSWICK	Franklin Twp (part)
SPARTA TWP, SPARTA MT WATER CO	Sparta Twp Water Co
SPRING LAKE HEIGHTS	Wall Twp (part)

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW JERSEY

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
SURF CITY	Long Beach Twp (part)
TOMS RIVER	South Toms River (part)
TRENTON	Ewing Twp (part) Hamilton Twp (part) Lawrence Twp (part)
TUCKERTON	Little Egg Harbor Twp (part)
UNION BEACH	Raritan Twp (part)
WANAQUE	Ringwood (part)
WASHINGTON	Washington Twp (part)
WAYNE TWP	Lincoln Park (part)
WESTVILLE	Deptford Twp (part) West Deptford Twp (part)
WHARTON	Mine Hill Twp (part) Rockaway Twp (part)
WILDWOOD	Lower Twp (part) Middle Twp (part) North Wildwood West Wildwood Wildwood Crest
WOODBURY	Deptford Twp (part) Woodbury Heights
WOODSTOWN	Pilesgrove Twp (part)
RIEGELSVILLE PA	Pohatcong Twp (part)

NEW YORK

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
		Present Supply								Pumped to Mains	
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
ADAMS	1,914	X	M	639	V	SPG FED RR IMP	.500	X	DH	.50	N
	1,735	1955		529		CREEK INFIL GALL	.300	.300		.30	
ADDISON	2,185	X	M	550	V	SPRING & 2 WELLS	-	X	DC	-	N
	1,800	X		55			X	.108		1.00	
AFTON	956	X	M	300	V	3 SPRINGS	-	-	NONE	.08	N
	955	-		0			X	.080		.12	
● AKRON	2,841	X	M	900	V	MURDER CREEK	X	.600	P-DC CAL SO FRS DC KP	100.00	N
	3,000	X		100		/IMPOUNDED/	-	.380		1.17	
ALBANY	129,726	X	M	24,260	A	HANNACROIX CREEK	X	32.000	P-AS CA SCM TC DC FRS	13.50	N
	129,725	X		24,018		& BASIC CREEK	-	26.000	DC KP	-	
ALBERTSON /WD/	9,700	X	M	3,506	V	WELLS	-	X	DH KC	-	J
N HEMPSTEAD /T/	12,000	1957		3,506			6.100	1.040		2.00	L
● ALBION	5,182	X	M	1,500	A	LAKE ONTARIO	NO LIMIT	2.000	P-CALSO DCS KP(MTPS SV)	X	N
	5,900	1963		1,500			-	1.000	FARS TC VS(" 0.10)	1.63	
ALDEN	2,042	X	M	700	V	5 DUG WELLS &	-	X	DH	-	N
	2,500	X		700		1 DRILLED WELL	.600	.200		.11	
ALEXANDER	335	X	M	X	V	ATTICA	-	-	ATTICA	-	-
	(335)	-		X			-	-		-	
ALEXANDRIA BAY	1,583	X	M	575	V	ST LAWRENCE RIVER	NO LIMIT	1.400	DCS MI KG V	-	
	1,880	1957		385			-	.400		.25	L
ALFRED	2,807	X	M	X	V	DRILLED WELL	-	X	DC	-	N
	3,500	X		X		& 2 WELLS /AUX/	X	.150		.15	
● ALLEGANY	2,064	X	M	600	V	3 WELLS	-	-	NONE	-	
	4,500	-		600			.500	.350		.13	TD O
ALLEGANY /T/	-	X	M	X	V	ALLEGANY	-	-	NONE	-	-
ALLEGANY W D 2	(2,420)	-		0			-	-		-	
ALMOND	696	X	M	X	V	7 SPRINGS	-	-	NONE	-	N
	700	-		X			X	.050		.15	
ALTAMONT	1,365	X	M	400	V	2 SPRINGS TO	.270	.270	P-FP DC	.26	M
	1,250	X		X		RESERVOIR	-	.115		.50	
AMAGANSETT	1,095	X	P	600	V	3 WELLS	-	-	NONE	-	X
EAST HAMPTON /T/	2,250	-		600			1.650	.300		.10	
AMENIA /WD/	900	X	P	265	V	3 WELLS	-	-	NONE	-	
AMENIA /T/	750	-		0			.446	.100		.56	DL
AMHERST /T/	-	X	M	X	V	ERIE COUNTY	-	-	ERIE COUNTY	-	-
WWD 1 THRU 11	(8,000)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
AMITYVILLE	8.318	X	M	X	V	SUFFOLK CO W A	-	-	SUFFOLK CO WATER AUTH	-	-
	(9,000)	-		X		/AMITYVILLE PL/	-	-	/AMITYVILLE PLANT/	-	
● AMSTERDAM	28,772	X	M	8,250	V	HANNS & STEELE	11.000	X	DC	2000.00	
	28,970	1948		750		CREEKS 4 IMP	-	7.000		80.80	TD
AMSTERDAM /T/	-	X	M	X	V	AMSTERDAM	-	-	AMSTERDAM	-	-
HARROWERS W D	(200)	-		X			-	-		-	
ANCRAM /T/	-	1900	P	X	V	WELL	-	X	DH	-	N
LONG LK DEVEL CORP	240	1952		0			.030	.033		.01	
ANCRAM /T/	-	1938	P	30	V	WELL	-	-	NONE	-	N
RHODA LAKE PK INC	120	-		0			X	X		.01	
ANDES	399	X	P	100	V	SPRINGS	-	-	NONE	.13	
ANDES WATER CO	390	-		20			X	.100		-	T
ANDOVER	1,247	X	M	474	V	SPRINGS & WELLS	-	-	NONE	-	
	1,275	-		X			X	.200		.60	T
ANGELICA	898	X	M	400	V	SPRINGS	-	-	NONE	1.00	
	900	-		0			X	.100		-	D
● ANGOLA	2,499	X	M	1,300	V	LAKE ERIE	NO LIMIT	1.000	P-DC CAL TC M S FGS DC	-	N
	3,500	X		1,300			-	.750		.58	
ANTWERP	881	X	M	170	V	INDIAN RIVER	NO LIMIT	X	DC	-	J
	890	1930		0			-	.080		.34	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
APPALACHIAN W D OWEGO /T/	- 1,400	X X	M	350 X	A	2 WELLS	- .570	X X	DH	- .20	N
• ARCADE	1,930 3,000	X 1949	M	X X	N	SPRINGS & 2 WELLS	- X	X .350	DC	- .20	L
ARDEN TUXEDO /T/	85 40	X X	P	10 0	N	ECHO LAKE	3.000 -	X .010	DH	- X	N
ARDSLEY	3,991 (4,000)	X -	P	X X	N	NEW ROCHELLE W CO /POCANTICO DIV/	- -	- -	NEW ROCHELLE W CO /POCANTICO DIV/	- -	-
ARGLYE	355 360	X 1961	M	125 0	N	SUMMIT LAKE	X -	X .018	DH	.13 -	M
ARKPORT	837 800	X X	M	X X	N	LIMEKILN CREEK	X -	X .076	DC	- .33	T
ARKVILLE /W D/ MIDDLETOWN /T/	500 300	X X	M	80 0	N	SMALL MOUNTAIN BROOK & WELL	.060 .020	X .018	DC	.06 -	N
ARLINGTON /WD/ POUGHKEEPSIE /T/	8,317 (1,300)	X -	M	305 305	N	POUGHKEEPSIE	- -	- -	POUGHKEEPSIE	- -	-
ASHAROKEN	253 (250)	X -	P	X X	N	SUFFOLK CO W A /NORTHPORT PLANT/	- -	- -	SUFFOLK CO WATER AUTH /NORTHPORT PLANT/	- -	-
ATHENS	1,754 1,570	X 1963	M	500 25	C	HOLLISTER LAKE	.330 -	.400 .300	P-DC FD	70.00 .75	SM
• ATTICA	2,758 6,000	X 1931	M	800 800	C	CROW CREEK & 2 RESERVOIRS	X -	1.250 .600	P-AT CAL MB SC FRS	605.00 .82	X
• AUBURN	35,249 41,200	X 1920	M	10,000 10,000	A	OWASCO LAKE	NO LIMIT -	9.300 8.550	P-FGS DC	- 12.94	T L
AURELIUS /T/ AURELIUS W D 1-2	- (800)	X -	M	X X	N	AUBURN	- -	- -	AUBURN	- -	-
AURORA	834 850	X X	M	165 165	N	WELLS	- X	X X	DC	- -	X
AURORA /T/ AURORA WD 1 THRU 4	- (500)	X -	M	150 150	N	EAST AURORA	- -	- -	EAST AURORA	- -	-
AUSABLE CHASM CHESTERFIELD /T/	70 100	X 1962	P	X X	N	WELLS & SPRINGS	- X	.087 .010	FP DH	X .04	N
AUSABLE FORK JAY /T/ /WD/	2,026 (1,250)	X -	X	X X	N	BLACK BROOK /T/ WATER DISTRICT 1	- -	- -	BLACK BROOK /T/ WATER DISTRICT 1	- -	-
AVOCA	1,066 1,000	X 1960	M	X 9	N	SPRINGS	- X	X .054	DC	- .30	N
• AVON	2,772 2,700	X X	M	809 804	N	CONESUS LAKE	2.000 -	X .400	DC	- 1.20	T
BABYLON	11,062 (12,000)	X -	M	X X	N	SUFFOLK CO W AUTH /BABYLON PLANT/	- -	- -	SUFFOLK CO WATER AUTH /BABYLON PLANT/	- -	-
BAINBRIDGE	1,712 1,710	X 1907	M	X 8	N	YALEVILLE CREEK 3 WELLS	X X	.600 .500	P-CA FPR DC	12.00 -	N
BAIRD /WD/ DEWITT /T/	90 (100)	X -	M	X X	N	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
BALDWIN HEMPSTEAD /T/	30,204 (30,000)	X -	P	X X	N	LONG ISLAND WATER CORP HEMPSTEAD/T/	- -	- -	LONG ISLAND WATER CORP HEMPSTEAD /T/	- -	-
• BALDWINSVILLE	5,985 10,000	X X	M	2,900 2,900	N	3 DRILLED WELLS	- 6.000	X 1.000	DCH	- .63	W
• BALLSTON SPA	4,991 5,800	X 1963	M	1,510 1,500	N	KAYADEROSSEVAS CR WELL & RES	X .250	X .600	DC	6.50 .30	W
BALMAT FOWLER /T/	100 185	X X	P	32 0	N	SYLVIA LAKE	X -	X X	DH	- .10	W
BALMVILLE /WD 1/ NEWBURGH /T/	1,538 (100)	X -	M	X X	N	NEWBURGH	- -	- -	NEWBURGH	- -	-
BANGOR BANGOR WATER CO	250 180	X -	P	53 0	N	SPRINGS	- X	- X	NONE	- .04	J

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW YORK

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
BANGOR CO-OPERATIVE W CO	- 25	X -	P	X 0	V	SPRINGS	- X	- .002	NONE	- X	J
BARKER	528 (530)	X -	M	X X	V	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
* BATAVIA	18,210 19,000	X 1963	M	4,600 4,600	A	TONAWANDA CREEK & WELLS	X X	3.000 2.000	PH-CI MB SR FRS TCS DC KC	- 2.10	N
BATAVIA /T/ BATAVIA W D 1	- (790)	X -	M	180 180	V	BATAVIA	- -	- -	BATAVIA	- -	-
BATAVIA /T/ OAKS SUBDIVISION	- 110	X -	P	30 30	N	2 WELLS	- X	- X	NONE	- -	N
BATH	6,166 5,000	X X	M	X X	V	WELLS	- X	X .690	DC	- 1.25	N
BAXTER ESTATES	932 (930)	X -	M	X X	V	PORT WASHINGTON WATER DISTRICT	- -	- -	PORT WASHINGTON WATER DISTRICT	- -	-
BAYPORT ISLIP /T/	3,000 (4,000)	X -	M	X X	V	SUFFOLK CO W AUTH /PATCHOGUE PLANT/	- -	- -	SUFFOLK CO WATER AUTH /PATCHOGUE PLANT/	- -	-
BAYSHORE ISLIP /T/	20,000 (15,000)	X -	M	X X	V	SUFFOLK CO W AUTH /BAYSHORE PLANT/	- -	- -	SUFFOLK CO WATER AUTH /BAYSHORE PLANT/	- -	-
BAYVILLE	3,962 (4,900)	X -	M	1,818 1,818	V	LOCUST VALLEY WATER DISTRICT	- -	- -	LOCUST VALLEY WATER DISTRICT	- -	-
* BEACON	13,922 15,000	1931 1956	M	X X	B	WELL MELZINGAL & BEACON CORGIL RES	X 1.100	X 1.500	DC	333.00 -	J
BEAVER FALLS /WD/ CROGHAN /T/	640 (600)	X -	M	X X	V	CROGHAN	- -	- -	CROGHAN	- -	-
BEDFORD /T/ BEDFORD FARMS W CO	- 275	X -	P	75 0	V	GROUND	- X	- X	NONE	- .08	N
BEDFORD /T/ CHERRY STREET W D	- (400)	X -	M	X X	V	BEDFORD W STGE & DISTR DISTRICT	- -	- -	BEDFORD /T/ WATER STOR AND DISTRIBUTION DIST 1	- -	-
BEDFORD /T/ KATONAH W D	- (2,200)	X -	M	500 500	V	BEDFORD /T/ WATER STGE DISTR DIST 1	- -	- -	NONE	- -	-
* BEDFORD /T/ W STOR & DIST D 1	- 4,800	X -	M	1,350 1,350	V	2 WELLS	- .850	- .380	NONE	- .55	X
BEDFORD HILLS /WD/ BEDFORD /T/	3,000 (2,200)	X -	M	550 550	V	BEDFORD /T/ WATER STGE DISTR DIST 1	- -	- -	BEDFORD /T/ WATER STGE AND DISTRIBUTION DIST 1	- -	-
BEEKMANTOWN /T/ HOBBS SUBDIVISION	- 100	X X	P	24 X	V	LAKE CHAMPLAIN	NO LIMIT -	X X	DH	X .01	T
BELFAST /WD/ BELFAST /T/	790 830	X 1962	M	304 273	V	WELLS	- X	X .052	H-AT FZ	X .27	N
BELLEROSE	1,083 (1,085)	X -	P	X X	V	JAMAICA WATER SUP CO HEMPSTEAD /T/	- -	- -	JAMAICA WATER SUPPLY CO HEMPSTEAD /T/	- -	-
BELLMONT /T/ CHATEAUGAY NARROW	- 100	X -	P	X 0	V	SPRING	- X	- X	NONE	- -	-
BELLMORE HEMPSTEAD /T/	12,784 (12,785)	X -	P	X X	V	NY WATER SER CORP /MERRICK DIV/	- -	- -	NY WATER SERVICE CORP /MERRICK DIVISION/	- -	-
BELLPORT	2,461 (2,500)	X -	M	X X	V	SUFFOLK CO W AUTH /PATCHOGUE PLANT/	- -	- -	SUFFOLK CO W AUTH /PATCHOGUE PLANT/	- -	-
BELMONT	1,146 1,210	X X	M	X X	V	WELLS	- X	X .060	FRS	- .70	N
BELMONT GREEN TURF W CO	1,050 1,050	X X	P	279 X	A	WELLS	- X	1.000 X	DH	- .01	N
BENSON MINES CLIFTON /T/	100 200	X -	P	X X	V	DRILLED WELL	- .200	- X	NONE	- .01	N
BERGEN	964 965	X 1948	M	298 298	V	3 WELLS	- X	.288 .075	DC	- .15	N
BERLIN /T/ BERLIN W D 1	- 120	X 1930	M	40 0	V	INFILTRATION GALLERY	- X	X .005	DH	- .01	N

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COMMUNITY OR FACILITY 1	1960 Population / Estimated Population Served 2	Year Oper. Started Present Supply / Present Treatment Plant 3	OWNERSHIP 4	Number of Services / Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD / Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD / Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG / Pumped to Mains / Gravity to Mains 11	IMPROVEMENTS NEEDED 12
BERLIN /T/ BERLIN W D 2	- 490	X -	M	120 0	N	2 WELLS	- .263	- .075	NONE	.08 -	N
BETHEL /T/ COUNTRY CLUB EST	- 400	X -	P	110 0	N	WELLS	- X	- X	NONE	- .01	S
● BETHLEHEM /T/ BETHLEHEM W D 1	- 14,000	X 1958	M	4,000 4,000	N	VLY CREEK RESERVOIR	1.500 -	1.500 1.500	P-CAS TC MS SH (MTPS SV) FRAZ DC	.02 30.00	S
BETHELEHEM /T/ HURSTVILLE	- 200	X -	P	X X	N	WELLS & ALBANY /AUX/	- X	- X	NONE	- -	N
BETHLEHEM /T/ SO ALBANY W CORP	- 100	1934 -	P	X X	N	WELL	- X	- X	NONE	- .01	N
● BETHPAGE /W D/ OYSTER BAY /T/	20,515 28,400	1951 1963	M	7,480 7,480	N	WELLS	- 11.300	X 2.660	DH KCP MIT	- 2.75	N
BIG FLATS /T/ HARRIS HILL MANOR	- 125	X -	P	37 37	N	WELL	- X	- .005	NONE	- .01	N
BIG FLATS /T/ PINE CIRCLE W SUPP	- 120	X -	P	30 30	N	WELL	- X	- .014	NONE	- X	N
BIG INDIAN SHANDAKEN /T/	150 50	X -	P	8 0	N	SPRINGS	- X	- .002	NONE	- .01	N
● BINGHAMTON BINGHAMTON W BUR	75,941 100,000	X 1961	M	16,000 14,400	A	SUSQUEHANNA RIVER	NO LIMIT -	20.800 10.000	P-DC CAL TC MT FRS DC	- 11.00	N
BINGHAMTON /T/ BINGHTN /WD 1-3/	- (500)	X -	M	X X	N	BINGHAMTON	- -	- -	BINGHAMTON	- -	-
BLACK BROOK /T/ BLACK BROOK W D 1	- 2,000	X X	M	206 0	N	PALMER BROOK	X -	.430 X	P-FS DC	- .05	N
BLACK BROOK /T/ BLACK BROOK WD 2	- 95	X -	P	24 0	N	SPRINGS	- X	- X	NONE	X .01	N
BLACK RIVER	1,237 1,290	X -	M	X 495	N	SPRINGS	- X	- X	NONE	- .35	D
BLASDELL	3,909 (4,000)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
BLAUVELT ORANGETOWN /T/	3,000 (3,000)	X -	P	X X	N	SPRING VALLEY W W & SUPPLY CO	- -	- -	SPRING VALLEY WATER WORKS AND SUPPLY CO	- -	-
BLISS BLISS W SUPP CO	400 350	X 1959	P	106 104	N	SPRINGS /WELL/	- NO LIMIT	X X	DH	- .01	DL
BLOOMINGDALE	490 490	X -	M	150 0	N	SPRINGS WELLS	- .050	- .050	NONE	.12 .15	S
BLOOMING GROVE /T/ MERRIWOLD W CO	- 150	X -	P	40 40	N	WELL	- X	- .015	NONE	- .01	X
BLOOMING GROVE /T/ WORLEY HEIGHTS INC	- 750	X 1961	P	200 200	N	WELL	- X	X X	DH	- .07	J
BLOOMVILLE KORTRIGHT /T/	250 240	X -	P	240 0	N	3 SPRINGS & BROOK /AUX/	X X	- .014	NONE DH /AUX/	- .06	N
BLUE POINT BROOKHAVEN /T/	2,300 (4,000)	X -	M	X X	N	SUFFOLK CO W AUTH /PATCHOGUE PLANT/	- -	- -	SUFFOLK CO WATER AUTH /PATCHOGUE PLANT/	- -	-
BLUE POINT BROOKHAVEN /T/	- 220	X -	P	55 0	N	GROUND	- .043	- .022	NONE	- 10.00	P
BOHEMIA ISLIP /T/	2,000 (2,000)	X -	M	X X	N	SUFFOLK CO W AUTH /PATCHOGUE PLANT/	- -	- -	SUFFOLK CO WATER AUTH /PATCHOGUE PLANT/	- -	-
BOLIVAR	1,405 1,500	X 1954	M	525 520	N	WELL	- X	X .100	DC	X .66	N
BOLTON /T/ BOLTON W D	- 1,800	X 1931	M	900 0	N	EDGECOMB POND & FINKLE BROOK RES	X -	X .400	DC AT SO	100.00 .04	N
BOONVILLE	2,403 2,405	X 1927	M	800 800	X	RESERVOIR /IMP/ & SPRING	.500 X	.800 .400	DC	25.00 X	JS
BORDER /WD/ WATERLOO /T/	120 (600)	X -	M	X X	N	GENEVA	- -	- -	GENEVA	- -	-

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BOVINA CENTER	275	X	P	72	N	COULTER BROOK	X	X	DHS	.33	N
BOVINA /T/	210	X		0			-	.019		-	
BOWMANSVILLE /WD/	900	X	M	X	N	ERIE COUNTY	-	-	ERIE COUNTY	-	-
LANCASTER /T/	(800)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
BRAINARDSVILLE	150	X	P	X	N	SPRING	-	-	NONE	-	N
BELLMONT /T/	100	-		0			X	.010		X	
BRENTWOOD /WD/	15.387	X	M	4.900	A	WELLS	-	4.500	KP DH	X	N
ISLIP /T/	18.000	X		2.300			X	2.000		1.30	
BREWSTER	1.714	X	M	420	N	WELLS	-	X	DC KC	X	S
	1.715	1960		0		RIVER /AUX/	X	.275		.38	L
• BRIARCLIFF MANOR	5.105	X	M	1.500	B	WELLS &/NYC	X	X	AS DC	-	N
	5.500	X		1,500		NEW CROTON AQUE/	1.500	.720		3.11	
BRIGHTON /T/	-	X	M	1.300	N	MONROE COUNTY	-	-	MONROE COUNTY	-	-
BRIGHTON W D	(4,000)	-		1.300		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
BRIGHTON /T/	-	X	M	271	N	MONROE COUNTY	-	-	MONROE COUNTY	-	-
BROWNCRAFT W D	(900)	-		271		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
BRIGHTON /T/	-	X	M	958	N	MONROE COUNTY	-	-	MONROE COUNTY	-	-
CLOVER STREET W D	(3,200)	-		958		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
BRIGHTON /T/	-	X	M	175	N	MONROE COUNTY	-	-	MONROE COUNTY	-	-
COUNCIL ROCKS W D	(550)	-		175		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
BRIGHTON /T/	-	X	M	161	N	MONROE COUNTY	-	-	MONROE COUNTY	-	-
ELMWOOD AVENUE W D	(500)	-		161		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
BRIGHTON /T/	-	X	M	511	N	MONROE COUNTY	-	-	MONROE COUNTY	-	-
HIGHLAND CLINT W D	(1,800)	-		511		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
BRIGHTON /T/	-	X	M	550	N	MONROE COUNTY	-	-	MONROE COUNTY	-	-
HIGHLAND W D	(1,800)	-		550		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
BRIGHTON /T/	-	X	M	3.314	N	MONROE COUNTY	-	-	MONROE COUNTY	-	-
MONROE AVENUE W D	(10,000)	-		3,314		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
BRIGHTWATERS	3.193	X	M	X	N	SUFFOLK CO W AUTH	-	-	SUFFOLK CO WATER AUTH	-	-
	(3,200)	-		X		/BAY SHORE PLANT/	-	-	/BAY SHORE PLANT/	-	
BROADALBIN	1.438	X	M	400	N	WELLS	-	X	DH	-	N
	1.440	1958		400			X	.060		.30	
• BROCKPORT	5.256	X	M	3.280	C	LAKE ONTARIO	NO LIMIT	5.000	P-DC A CA HT TC S FRS DC	-	N
	8.545	1959		3.265			-	2.000		5.50	
BROCTON	1.416	X	M	X	A	SLIPPERY RK CREEK	1.200	1.380	P-AM CALS FR DC N KP TC	X	N
	1.500	1953		X		BEARLAKE /AUX/	-	.450		.45	
BRONXVILLE	6.744	X	M	X	N	NEW ROCHELLE W CO	-	-	NEW ROCHELLE	-	-
	(6.750)	-		X		/N ROCHELLE DIV/	-	-	/NEW ROCHELLE DIV/	-	
BROOKHAVEN /T/	-	X	P	210	N	GROUND	-	-	NONE	-	N
CANAAN LAKE EAST	800	-		210			.432	.060		.01	
BROOKHAVEN /T/	-	X	P	210	N	GROUND	-	-	NONE	-	N
CANAAN LAKE ESTATE	800	-		210			.432	.060		.01	
BROOKHAVEN /T/	-	X	P	81	N	GROUND	-	-	NONE	-	N
CEDAR BEACH MANOR	300	-		X			.144	.030		.02	
BROOKHAVEN /T/	-	X	P	52	N	GROUND	-	-	NONE	-	N
CEDAR GROVE PARK	180	-		0			.108	.020		X	
BROOKHAVEN /T/	-	X	P	24	N	GROUND	-	-	NONE	-	N
CRYSTAL BROOK PARK	90	-		0			.081	.010		.01	
BROOKHAVEN /T/	-	X	P	52	N	GROUND	-	-	NONE	-	N
CULROSS BEACH	200	-		0			.432	.020		.01	
BROOKHAVEN /T/	-	X	P	172	N	GROUND	-	-	NONE	-	N
DAVIS PARK	650	-		0			.360	.070		.02	
BROOKHAVEN /T/	-	X	M	X	N	SUFFOLK CO W AUTH	-	-	SUFFOLK CO WATER AUTH	-	-
EAST HILLS	(1,400)	-		X		/PT JEFFERSON PL/	-	-	/PORT JEFFERSON PLT/	-	
BROOKHAVEN /T/	-	X	M	X	N	SUFFOLK CO W AUTH	-	-	SUFFOLK CO WATER AUTH	-	-
EASTWOOD	(3,000)	-		X		/PATCHOGUE PLANT/	-	-	/PATCHOGUE PLANT/	-	

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1	2	3	4	5	6	7	8	9	10	11	12
BROOKHAVEN /T/ GROVELAND PARK	- 280	X -	P	74 0	N	GROUND	- .194	- .030	NONE	- .01	N
BROOKHAVEN /T/ LAKE GROVE	- 450	X -	X	102 102	N	GROUND	- .360	- .040	NONE	- .01	N
BROOKHAVEN /T/ MASTIC ACRES	- 380	X -	P	100 100	N	GROUND	- .144	- X	NONE	- .02	M
BROOKHAVEN /T/ MEDFORD	- 3,200	X -	X	900 900	N	GROUND	- 2.880	- .300	NONE	- .03	N
BROOKHAVEN /T/ OAKWOOD DEVELOP	- 110	X -	X	30 0	N	GROUND	- .043	- .012	NONE	- .01	N
BROOKHAVEN /T/ PATCHOGUE SHORES	- 675	X -	X	180 0	N	GROUND	- X	- .070	NONE	- .01	MP
BROOKHAVEN /T/ PINE CREST	- 1.750	X -	P	500 500	N	GROUND	- 2.880	- .160	NONE	- .02	N
BROOKHAVEN /T/ PIPE STAVE HOL W D	- (1.500)	X -	X	X X	N	SUFFOLK CO W AUTH /PT JEFFERSON PL/	- -	- -	SUFFOLK CO WATER AUTH /PORT JEFFERSON PLT/	- -	-
BROOKHAVEN /T/ POINT-O-WOODS	- 600	X -	P	150 0	N	GROUND	- .216	- .060	NONE	- .02	N
BROOKHAVEN /T/ SELDEN W CO INC	- 3.800	X -	P	1.080 1.080	N	GROUND	- 1.440	- .350	NONE	- .03	N
BROOKHAVEN /T/ SHOREHAVEN EST	- 400	X -	P	80 80	N	GROUND	- .216	- .050	NONE	- .01	P
BROOKHAVEN /T/ SOUND VIEW	- 220	X -	P	57 0	N	GROUND	- .187	- .025	NONE	- .01	N
BROOKHAVEN /T/ STONY BROOK W D	- (1.500)	X -	M	X X	N	SUFFOLK CO W AUTH /PT JEFFERSON PL/	- -	- -	SUFFOLK CO WATER AUTH /PORT JEFFERSON PLT/	- -	-
BROOKHAVEN /T/ TERR-ON-THE-SOUND	- 380	X -	M	100 0	N	GROUND	- .050	- .050	NONE	- .03	N
BROOKHAVEN /T/ WALTESS EST	- 420	X -	P	120 120	N	GROUND	- .350	- .050	NONE	- .02	N
BROOKVILLE	1.468 (1.470)	X -	M	X X	N	JERICHO WATER DISTRICT	- -	- -	JERICHO WATER DISTRICT	- -	-
BROWNVILLE	1.082 1.105	X 1955	M	X X	N	2 DRILLED WELLS	- X	X .100	DH	- .30	N
BRUNSWICK /T/ BRUNSWICK W D 1	- (2,500)	X -	M	650 0	N	TROY	- -	- -	TROY	- -	-
BRUNSWICK /T/ BRUNSWICK W D 2	- (800)	X -	M	230 0	N	TROY	- -	- -	TROY	- -	-
BRUSHTON MOIRAN /T/	553 20	X -	M	10 0	N	SPRINGS	- X	- X	NONE	- .04	DLG
BUCHANAN	2.019 (2.100)	X -	M	550 550	N	NYC CATSKILL AQUE /THRU MONTROSE/	- -	- -	NYC CATSKILL AQUEDUCT /THRU MONTROSE W D/	- -	-
BUFFALO	532.759 535.000	X 1926	M	100,000 18.000	A	LAKE ERIE	NO LIMIT -	160.000 125.000	P-DC CA TC MB SDM FRS DC VS	- 37.00	N
BURKE BURKE WATER CO	273 275	X -	P	93 3	N	SPRINGS & DRILLED WELL	- X	- .030	NONE	- .01	N
BUSTI /T/ BUSTI W D 1	- (500)	X -	M	X X	N	LAKEWOOD	- -	- -	LAKEWOOD	- -	-
BUSTI /T/ BUSTI W D 2	- (500)	X -	M	X X	N	LAKEWOOD	- -	- -	LAKEWOOD	- -	-
CAIRO CAIRO /T/	650 650	X X	P	295 295	C	2 IMP RESERVOIR WELL & BR /AUX/	X -	X .060	DH	22.00 -	L
* CALEDONIA	1.917 1.700	X -	M	X X	N	2 WELLS	- X	- .151	NONE	- .10	N
CALLICOON DELAWARE /T/	750 1.000	1934 X	P	250 250	N	SPRINGS OR WELL	- X	.090 .040	(SPRINGS) NONE (WELL) DC	- .25	N

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1	2	3	4	5	6	7	8	9	10	11	12
CALLICOON CENTER	200	X	P	5	V	WELL	-	-	NONE	-	N
CALLICOON /T/	50	-		0			X	.005		X	
CAMBRIDGE	1,748	X	P	450	V	SPRINGS	-	X	DH	.25	N
CAMBRIDGE W W CO	1,775	1935		450			X	.060		1.50	
CAMDEN	2,694	X	M	709	V	EMMONS BROOK	X	X	DH	1.00	
	2,405	1947		41		& SPRINGS	X	.600		.07	D
CAMILLUS	1,416	X	M	X	V	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
	(1,450)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
CAMILLUS /T/	-	X	M	4,290	V	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
CAMIL CONSOL W D	(17,000)	-		4,290		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
CANAJOHARIE	2,681	X	M	875	C	SPRITE CREEK &	1.800	2.000	P-AS CA MP SB FR DC KC	93.00	N
	2,700	1951		875		SPRINGS	1.500	1.500		1.70	
• CANANDAIGUA	9,370	X	M	X	C	CANANDAIGUA	NO LIMIT	X	DC VS	X	N
	11,515	1963		X		LAKE	-	1.700		5.50	0
CANANDAIGUA /T/	-	X	M	X	V	CANANDAIGUA	-	-	CANANDAIGUA	-	-
CANAND FARM W D	(1,500)	-		X			-	-		-	
CANANDAIGUA /T/	-	X	M	X	V	CANANDAIGUA	-	-	CANANDAIGUA	-	-
EDGEWATER HILLS WD	(175)	-		X			-	-		-	
CANANDAIGUA /T/	-	X	M	X	V	CANANDAIGUA	-	-	CANANDAIGUA	-	-
FALL BROOK W D	(470)	-		X			-	-		-	
CANASERAGA	730	X	M	X	X	SPRINGS & WELL	-	-	NONE	-	N
	695	-		0			X	.050		.68	
CANASTOTA	4,896	X	M	1,300	A	3 WELLS	-	1.210	KC	X	J
	4,460	1956		1,300		ONEIDA /AUX/	1.100	.900		2.00	
CANDOR	956	X	M	290	V	7 SPRINGS	-	-	NONE	-	
	955	-		280		WELL /AUX/	X	.080		.50	G
CANISTEO	2,731	X	M	X	V	3 SPRINGS & WELL	-	X	DC	-	N
	2,550	X		X			X	.150		2.00	
CANTON	5,046	X	M	1,100	V	3 CAISSON WELLS	.750	.800	P-FGS DC	-	X
	3,500	1936		1,100		MCFADDEN BR /IMP/	X	.650		2.00	
CAPE VINCENT	770	X	M	370	V	SAINT LAWRENCE	NO LIMIT	X	DC	-	N
	755	1915		300		RIVER	-	.175		.20	
CARDIFF	200	X	P	25	V	SPRINGS	-	X	DH	-	N
LAFAYETTE /T/	75	X		0			X	X		-	
• CARLE PLACE /WD/	5,100	X	M	2,671	C	WELLS	-	X	KP VA	-	N
NO HEMPSTEAD /T/	9,500	1952		2,671			5.760	1.042		.30	
CARMEL /T/	-	X	P	150	V	WELLS	-	-	NONE	-	N
BONIVLLE WATER CO	500	-		150			X	.070		X	
CARMEL /T/	-	X	M	180	V	LAKE GLENIDA	X	X	DC	-	
CARMEL W D 2	1,500	1937		180			-	.200		.30	T
CARMEL /T/	-	X	M	450	V	LAKE SECOR	X	.100	P-DC CAS S FRS	X	M
CARMEL W D 3	1,700	X		0			-	.200		.20	TDL
CARMEL /T/	-	X	P	54	V	SPRINGS	-	-	NONE	-	N
LAKE BALDWIN	500	-		54		& WELL	X	.050		.02	
CARMEL /T/	-	X	P	25	V	LAKE MAHOPAC	X	X	DH	X	
LAKE MAHOPAC GARD	100	X		0			-	.009		.01	T
CARMEL /T/	-	X	P	125	V	LAKE MAHOPAC	X	X	P-FGS DC	X	N
LAKE MAHOPAC RIDGE	500	X		100			-	.030		.03	
CARMEL /T/	-	X	P	X	X	LAKE MAHOPAC	X	X	P-FGS DH	X	N
LAKE MAHOPAC WOODS	200	X		X			-	.015		.12	
CARMEL /T/	-	X	P	75	V	LAKE MAHOPAC	X	X	DH	X	
LAKE VIEW PARK	300	X		0			-	X		X	T
CARMEL /T/	-	X	P	20	V	SPRING WELL	-	-	NONE	-	N
LONDON BRIDGE	80	-		X			X	.005		.02	
CARMEL /T/	-	X	P	18	V	WELLS	-	-	NONE	-	N
MAHOPAC FALLS PARK	70	-		0			X	.005		.01	

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1	2	3	4	5	6	7	8	9	10	11	12
CARMEL /T/ MAHOPAC HILLS	- 420	X X	P	100 0	N	LAKE MAHOPAC	X -	X .030	DH	- .01	N
CARMEL /T/ MAHOPAC LAKE SHORE	- 80	X -	P	20 0	N	WELL	- X	- .007	NONE	- .01	N
CARMEL /T/ MAHOPAC OLD VILL	- 200	X X	P	50 0	N	LAKE MAHOPAC	X -	X .008	DH	- .02	X
CARMEL /T/ MAHOPAC POINT	- 300	X X	P	65 0	N	LAKE MAHOPAC	X -	X .030	DH	- .02	N
CARMEL /T/ MAHOPAC RIDGE	- 500	X 1957	P	125 100	N	LAKE MAHOPAC	NO LIMIT -	.060 .030	P-DC FS	X .03	T
CARMEL /T/ YORK VIEW	- 120	X -	P	30 0	N	WELL	- X	- X	NONE	- .01	N
CARTHAGE	4,216 4,100	X 1941	M	X X	N	STREAM /IMP/ PINE CREEK	1.000 -	X .800	DC	1.00 1.25	N
CASSADAGA	820 1,700	X -	M	X X	N	10 WELLS	- 2.500	- X	NONE	- .16	N
CASTILE	1,146 1,145	X 1961	M	280 280	N	SPRINGS 4 WELLS /INFIL GALLERY/	- X	X .085	DH	.25 -	N
CASTILE /T/ CASTILE W D 1	- (400)	X -	M	100 100	N	PERRY	- -	- -	PERRY	- X	N
CASTILE /T/ GARDEAU W D	- (60)	X -	M	15 15	N	PERRY	- -	- -	PERRY	- -	-
CASTLETON ON HUDSON	1,752 1,800	1889 1954	M	520 0	N	VLOCKIE KILL /IMPOUNDED/	X -	.350 .300	DC	4.25 -	T
CASTORLAND	321 335	X -	M	67 4	N	SPRING /WELL/	- X	- .050	NONE	.25 -	T
CATLIN /T/ BEAVER VALLEY SUBD	- 450	X -	M	90 90	N	WELL	- X	- .025	NONE	- .10	N
CATO	476 500	X X	M	173 173	N	2 DRILLED WELLS	- .057	X .033	KC DH	- .20	N
● CATSKILL	5,825 6,500	1930 1930	M	3,200 2,400	C	POTIC CREEK /IMP/	3.000 -	3.000 1.000	P-AS CA MP SB FRS DC TC (EMERGENCY)	250.00 .50	T L
CATTARAUGUS	1,258 1,300	X 1922	M	500 500	N	SPRINGS WELL	- .750	X .120	DH	- .80	N
CAYUGA	621 620	X 1935	M	203 203	N	CAYUGA LAKE	NO LIMIT -	.240 .085	P-CA TC DC MA SO FRS KC	- .17	N
CAYUGA HEIGHTS	2,788 (2,870)	X -	M	719 719	N	ITHACA	- -	- -	ITHACA	- -	-
CAYUGA HEIGHTS /WD/ ITHACA /T/	- (900)	X -	M	225 225	N	ITHACA	- -	- -	ITHACA	- -	-
CAZENOVIA	2,584 2,585	X 1945	M	700 665	N	2 WELLS	- X	.460 .350	KP DH	.20 X	N
CEDARHURST	6,954 (6,455)	X -	P	X X	N	LONG ISLAND WATER CORP HEMPSTD /T/	- -	- -	LONG ISLAND WATER CORP HEMPSTEAD /T/	- -	-
CELORON	1,507 (1,500)	X -	M	X X	N	JAMESTOWN	- -	- -	JAMESTOWN	- -	-
CENTEREACH BROOKHAVEN /T/	8,524 (9,000)	X -	X	X X	N	SUFFOLK CO W AUTH /PT JEFFERSON PL/	- -	- -	SUFFOLK CO WATER AUTH /PORT JEFFERSON PLT/	- -	-
CENTERPORT HUNTINGTON /T/	3,628 (3,700)	X -	M	X X	N	SUFFOLK CO W A /HUNTINGTON PLT/	- -	- -	SUFFOLK CO WATER AUTH /HUNTINGTON PLT/	- -	-
CENTRAL BRIDGE SCHOHARIE /T/	400 450	X 1943	P	140 5	C	IMP RESERVOIRS	.060 -	.150 .080	DH KC	X -	TD
CENTRAL ISLIP ISLIP /T/	10,000 (6,000)	X -	M	X X	N	SUFFOLK CO W A /BAY SHORE PLANT/	- -	- -	SUFFOLK CO WATER AUTH /BAY SHORE PLT/	- -	-
CENTRAL SQUARE	935 940	X X	M	300 300	N	DRILLED WELL	- X	X .080	DC	- .20	N

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1	2	3	4	5	6	7	8	9	10	11	12
CHAFFEE SARDINIA /T/	130 225	X -	P	75 0	V	DRILLED WELL	- X	- .012	NONE	- .02	N
CHAMPLAIN	1,549 1,550	X 1897	M	X X	V	BIG CHAZY RIVER	X -	X .240	DH	X .10	T
CHAMPLAIN PK WD PLATTSBURG /T/	0 800	X 1962	M	220 X	V	WELLS	- X	X .080	AC DH	X .06	N
CHATEAUGAY	1,097 1,095	X -	P	500 0	V	SPRINGS	- X	- X	NONE	- .11	N
● CHATHAM	2,426 2,300	X X	M	700 680	V	6 WELLS	- .500	.500 .400	DC	2.50 4.00	N
CHEEKTOWAGA /T/ BELLEVUE	- (700)	X -	M	X X	V	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
CHEEKTOWAGA /T/ CHEEKTOWA W D 9810	- (1,100)	X -	M	X X	V	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
CHEEKTOWAGA /T/ CLEVELAND HILLS WD	- (500)	X -	M	X X	V	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
CHEEKTOWAGA /T/ DOYLE	- (1,000)	X -	M	X X	V	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
CHENANGO /T/ CHENANGO W D 1	- 1,600	X -	M	400 400	V	2 WELLS	- .800	- .100	NONE	- .10	N
CHENANGO /T/ HALE SUBD W SUPP	- 400	X -	P	100 0	X	2 WELLS	- X	- .024	NONE	- .01	M L
CHENANGO /T/ KEELER AVE W S A	- 100	X -	P	25 0	V	WELL	- X	- .005	NONE	- .01	M
CHENANGO /T/ MORNINGSIDE H W D	- (500)	X -	M	X X	V	BINGHAMTON BINGHAMTON W BUR	- -	- -	BINGHAMTON	- -	-
CHENANGO /T/ RIVER RD W ASSOC	- 50	X -	P	13 0	V	2 WELLS	- X	- .003	NONE	- .01	N
CHENANGO /T/ HUNACRE ESTATES	- 40	X -	P	10 0	V	WELL	- X	- .002	NONE	- .01	N
CHENANGO /T/ SYCAMORE GARDENS	- 200	X -	P	50 0	V	WELL	- X	- .012	NONE	- .01	M L
CHENANGO /T/ WOODLAND PARK W D	- 200	X -	M	50 0	V	WELL	- X	- .012	NONE	- .01	X
CHERRY CREEK	649 650	X -	M	235 200	V	SPRINGS WELL /AUX/	- X	- .050	NONE	- .23	TD
CHERRY VALLEY	668 700	X X	M	340 320	V	WELL	- .500	X .250	DC	- .20	N
CHESTER	1,492 2,500	1926 1948	M	450 3	V	WALTON LAKE	1.000 -	.750 .500	DC	- .50	T
CHESTER /T/ WALTON LK ESTATES	- 200	X 1960	P	50 50	V	WELLS	- X	.080 .020	DH	- .03	X
CHESTERTOWN /W D/ CHESTER /T/	200 600	X 1961	M	170 170	V	SPRINGS & WELL /AUX/	- .576	X .020	DC	.01 -	N
CHILI /T/ BENENDICT TRACT	- 50	X -	P	14 14	V	WELL	- .500	- .003	NONE	- -	N
CHILI /T/ BROOK VIEW TRACT	- 30	X -	P	10 10	V	WELL	- .500	- .003	NONE	- -	X
CHILI /T/ CHILI AVE TRACT	- 50	X -	P	17 17	V	WELL	- X	- .005	NONE	- X	X
CHILI /T/ CHILI HEIGHTS	- 25	X -	P	6 0	X	WELL	- X	- .007	NONE	- .01	N
CHILI /T/ CHILI W D	- (4,800)	X -	M	1,347 1,350	V	MONROE COUNTY WATER AUTHORITY	- -	- -	MONROE COUNTY WATER AUTHORITY	- -	-
CHILI /T/ LOCKWOOD	- 35	X -	P	10 10	V	WELL	- X	- X	NONE	X X	N

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1	2	3	4	5	6	7	8	9	10	11	12
CHILI /T/ SP BANK HGHTS/PK/	- 50	X -	P	30 30	V	WELL	- X	- .003	NONE	- X	N
CHILI /T/ SUNSET VIEW TRACT	- 60	X -	P	15 15	V	WELL	- X	- .004	NONE	- X	N
CHITTENANGO	3,180 1,305	1952 1952	M	755 752	V	2 WELLS	- X	.430 .400	H-FPZ	- -	X
CHURCHVILLE	1,003 1,000	1925 1957	M	350 350	V	SPRING & WELL	- .090	.085 .070	DH VA	- .12	N
CICERO /T/ SMITH RD AREA W D	- (900)	X -	M	X X	V	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
CINCINNATUS /W D/ CINCINNATUS /T/	600 550	X -	M	150 138	V	2 WELLS & SPRING	- X	- .060	NONE	- .17	N
CLARKSON /T/ CLARKSON W D	- (1,000)	X -	M	310 310	V	BROCKPORT	- -	- -	BROCKPORT	- -	-
CLARKSTOWN /T/ DEXTER PRESS INC	- 100	X -	P	X X	V	DRILLED WELL	- X	- .005	NONE	- X	N
CLARKSTOWN /T/ E LOCKE WATER SUPP	- 180	X -	P	50 0	V	DRILLED WELL	- X	- .010	NONE	- .01	N
CLARKSTOWN /T/ LK LUCILLE REAL CO	- 120	X X	M	35 0	V	2 DRILLED WELLS	- X	X .010	DH	- .01	N
CLAVERACK /W D 1/ CLAVERACK /T/	480 (700)	X -	M	X X	V	HUDSON	- -	- -	HUDSON (PLUS DC)	- -	-
CLAY /T/ L C STEVER WTR CO	- (300)	X -	P	75 75	V	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
CLAY /T/ HOMELAND GDNS W D	- (500)	X -	M	132 132	V	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
CLAY /T/ WOODARD WATER DIST	- (750)	X -	M	200 200	V	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
CLAYTON	1,996 2,000	X 1937	M	750 700	V	ST LAWRENCE RIVER	NO LIMIT -	X .800	DC	- .20	L
CLAYVILLE CLAYVILLE W W INC	686 720	X -	P	X X	V	WELL	- .396	- .080	NONE	.20 -	N
CLEVELAND	732 750	X X	M	330 0	V	WELL & SPRING	- .250	X .060	DC	1.50 -	N
CLEVERDALE QUEENSBURY /T/	100 150	X X	P	44 0	V	LAKE GEORGE	NO LIMIT -	X .010	DH	- .01	X
CLIFTON PARK /T/ CLIFTON KNOLLS	- 400	X 1962	P	95 X	V	3 WELLS PLUS STORAGE RESERVOIR	X .172	X .018	DH	- .16	J MP
CLIFTON SPRINGS	1,953 (2,000)	X -	M	800 4	V	NEWARK	- -	- -	NEWARK	- -	-
● CLINTON	1,855 2,100	X 1937	M	105 105	V	3 RESERVOIRS	19.000 -	.400 .180	DH	19.00 -	JS
CLYDE	2,693 2,690	X 1959	M	835 830	X	DUG WELL	- 1.000	X .300	HI-DC KC	X .20	L
CLYMER CLYMER /T/	500 500	X -	P	X X	V	7 WELLS	- X	- .018	NONE	- .02	D
COBLESKILL	3,471 3,700	X 1960	M	650 650	A	RESERVOIR /IMPOUNDED/	1.000 -	.100 .500	DC CAS VT TC	120.00 .50	N
COHOCTON	929 925	X -	M	300 240	V	2 WELLS & 2 SPRINGS	- X	- .050	NONE	- .20	N
COHOCTON /T/ COHOCTON W D	- 350	X -	M	X X	V	WELL & 2 SPRINGS	- X	- .020	NONE	- .15	N
COHOES	20,129 21,270	X 1911	M	4,114 99	C	MOHAWK RIVER	NO LIMIT -	10.400 4.000	P-DC CA C MT FRS DC	50.00 10.55	T
● COLD SPRING	2,083 2,900	1945 1895	M	575 575	V	FOUNDRY BROOK	X -	X .250	DC	23.00 X	M T

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1	2	3	4	5	6	7	8	9	10	11	12
COLD SPRING HARBOR HUNTINGTON /T/	1,705 (1,800)	X -	M	X X	V	SUFFOLK CO W AUTH /HUNTINGTON PLT/	- -	- -	SUFFOLK CO WATER AUTH /HUNTINGTON PLANT/	- -	-
COLONIAL SPRINGS COLONIAL SPRS W CO	700 1,000	X X	P	263 X	A	WELLS	- X	1.440 X	DH	X .03	N
COLLINS /T/ COLLINS W D 1 & 2	- 330	X -	M	100 X	V	2 DRILLED WELLS	- .460	- .020	NONE	- .20	N
COLLINS /T/ COLLINS W D 3	- 400	X -	M	160 160	V	DRILLED WELL	- .200	- .030	NONE	- .20	N
COLLINS /T/ COLLINS W D 4	- (100)	X -	M	X X	V	GOWANDA	- -	- -	GOWANDA	- -	-
COLONIE	6,992 (7,000)	X -	M	X X	V	LATHAM /W D/ COLONIE /T/	- -	- -	LATHAM /W D/ COLONIE /T/	- -	-
COMMACK HUNTINGTON /T/	9,613 (3,300)	1957 -	M	X X	V	GREENLAWN WATER DISTRICT	- -	- -	GREENLAWN WATER DISTRICT	- -	-
COMMACK HUNTINGTON /T/	- (6,300)	X -	M	X X	V	SUFFOLK CO W AUTH /NORTHPORT PLT/	- -	- -	SUFFOLK CO WATER AUTH /NORTHPORT PLANT/	- -	-
CONIFER PIERCEFIELD /T/	200 100	1923 X	P	30 0	V	SPRINGS & BROOK	X X	X .040	DH	- .01	N
CONKLIN /W D 1/ CONKLIN /T/	200 60	X X	M	15 0	V	2 WELLS	- X	X .004	DH	- .01	N
CONSTABLEVILLE	439 460	X -	M	139 0	V	2 SPRINGS & BROOK	X X	- .030	NONE	.50 -	J
COOKS FALLS COLCHESTER /T/	150 315	X -	P	54 0	V	4 SPRINGS	- X	- .018	NONE	.01 -	N
COOPERSTOWN	2,553 2,555	X X	M	750 750	V	OTSEGO LAKE	NO LIMIT -	X .500	DC	X .15	N
COPAKE /T/ COPAKE L DEVEL CO	- 150	X -	P	50 0	V	WELL	- X	- .005	NONE	- .01	N
COPAKE /T/ LAKE VIEW C C ASSN	- 150	X -	P	50 0	V	WELL	- X	- .015	NONE	- .01	N
COPAKE /T/ TACONIC SHORE INC	- 1,600	X X	P	301 0	V	2 WELLS	- X	X .120	DH (ONE WELL)	- .01	N
COPENHAGEN	673 655	X 1954	M	235 208	V	DEER RIVER	NO LIMIT -	.260 .200	P-HI DC FDP	- .23	N
COPIAGUE BABYLON /T/	14,081 (18,300)	X -	M	X X	V	SUFFOLK CO W AUTH /AMITYVILLE PLT/	- -	- -	SUFFOLK CO WATER AUTH /AMITYVILLE PLANT/	- -	-
CORBETT COLCHESTER /T/	250 180	X -	P	35 0	V	SPRINGS	- X	- .010	NONE	- .01	N
CORFU	616 615	X 1957	M	260 220	C	WELL	- .150	.150 X	HI-C FPZ DH KCHP	- .10	N
● CORINTH	3,193 3,200	X 1910	M	X X	V	RESERVOIR STURDEVANT BROOK	X -	X .500	AC DC	14.00 -	J L
● CORNING	17,085 17,500	X X	M	5,000 5,000	9	7 WELLS	- X	X 6.600	DC	X 5.15	N
CORNING /T/ CORNING MANOR W D	- 300	X -	M	100 X	V	WELLS	- X	- .015	NONE	- .04	N
CORNING /T/ PINEWOOD AC W D	- (3,620)	X -	M	X X	V	CORNING	- -	- -	CORNING	- -	-
CORNWALL	2,785 5,000	X X	M	1,000 1,000	V	RESERVOIRS	1.080 -	X .600	DH	50.00 .45	N
● CORTLAND	19,181 20,000	X X	M	4,600 4,600	V	WELLS	- 10.000	X 3.300	DC	- 2.40	N
CORTLANDT /T/ CONTINENTAL W D	- (100)	X -	M	X X	V	PHILLIPSTOWN WATER DISTRICT	- -	- -	PHILLIPSTOWN WATER DISTRICT	- -	-
CORTLANDT /T/ CORTLANDT W D 1	- (175)	X -	M	50 50	V	NYC CATSKILL AQUEDUCT	- -	- -	NYC CATSKILL AQUEDUCT (PLUS DC)	- -	-

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	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
CORTLANDT /T/	-	X	M	250	N	NYC CATSKILL AQUE	-	-	NYC CATSKILL AQUEDUCT	-	-
CRUGERS-OSCAWA W D	(875)	-		250		/THRU MONTROSE/	-	-	/THRU MONTROSE W D/	-	
CORTLANDT /T/	-	X	M	430	N	NYC CATSKILL AQUE	-	-	NYC CATSKILL AQUEDUCT	-	-
JOHNSON W D	(1,500)	-		430		/THRU MONTROSE/	-	-	/THRU MONTROSE W D/	-	
CORTLANDT /T/	-	X	M	240	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
MOHEGAN W D	(750)	-		240		DISTRIB DIST 1	-	-	DISTRIB DIST 1	-	
CORTLANDT /T/	-	X	M	500	N	NYC CATSKILL AQUE	-	-	NYC CATSKILL AQUEDUCT	-	-
ROE PK W D 1-2-3-4	(1,700)	-		500		/THRU MONTROSE/	-	-	/THRU MONTROSE W D/	-	
CORTLANDT /T/	-	X	M	450	N	NYC CATSKILL AQUE	-	-	NYC CATSKILL AQUEDUCT	-	-
TODDVILLE W D 1-4	(1,600)	-		450		/THRU MONTROSE/	-	-	/THRU MONTROSE W D/	-	
CORTLANDVILLE /T/	-	X	M	X	N	CORTLAND	-	-	CORTLAND	-	-
CORTLANDVILLE WD 1	(1,000)	-		X			-	-		-	
CORTLANDVILLE /T/	-	X	M	13	N	CORTLAND	-	-	CORTLAND	-	-
CORTLANDVILLE WD 2	(50)	-		13			-	-		-	
CORTLANDVILLE /T/	-	X	P	20	N	SPRING	-	-	NONE	-	
CORTLAND W ASSOC	100	-		0			X	.005		.01	G
COXSACKIE	2,849	1941	M	800	C	CLIMAX RESERVOIR	.475	.475	P-DC AT FGS DC	45.00	JS
	3,200	1941		100		MUTERS KILL	-	.400		.13	L
CRANBERRY LAKE	150	X	P	30	N	DUG WELL	-	-	NONE	-	N
CLIFTON /T/	150	-		0			.350	.030		.01	
* CROGHAN	821	X	M	X	N	SPRINGS & SANDY	X	X	DC	.28	
	1,620	1960		X		CREEK	X	.500		-	L
CROMPOND /W D/	400	X	M	225	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
CORTLANDT /T/	(700)	-		255		& DISTRIB DIST 1	-	-	DISTRIB DIST 1	-	
CROTON FALLS /W D/	900	X	M	64	N	WELLS	-	-	NONE	-	N
NORTH SALEM /T/	225	-		5			.025	.015		.12	
CROTON HGHTS /WD/	150	X	M	X	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
YORKTOWN /T/	(300)	-		X		& DISTRIB DIST 1	-	-	DISTRIB DIST 1	-	
CROTON-ON-HUDSON	6,812	1954	M	1,780	N	5 WELLS	-	X	DC	-	N
	6,810	X		1,780			1.100	1.000		.94	
CROTONVILLE /WD/	375	X	M	40	N	OSSINING	-	-	OSSINING	-	-
OSSINING /T/	(150)	-		40			-	-		-	
CROWN POINT /WD/	500	X	M	225	N	INFILTRATION	X	-	NONE	X	S
CROWN POINT /T/	830	-		X		GALLERY & BROOK	.087	.050		.20	
CUBA	1,949	X	M	X	N	2 WELLS &	-	X	I-AT DC FA	X	N
	2,000	1956		X		SPRINGS	X	.150		.90	
CUBA /T/	-	X	P	X	N	SPRING	-	-	NONE	-	
OLIVE CREST PARK	75	-		X			X	.004		X	T
CUYLERVILLE /WD/	350	X	M	X	N	MOUNT MORRIS	-	-	MOUNT MORRIS	-	-
LEICESTER /T/	(360)	-		X			-	-		-	
DANNEMORA	4,835	X	M	X	N	ABAND MINE SHAFT	X	X	DH	X	S
	2,100	X		0		RESERVOIR SPRING	X	.220		X	T
DANNEMORA W D 2	-	X	M	50	N	SPRINGS	-	-	NONE	-	N
DANNEMORA /T/	185	-		0			X	.018		.02	
DANSVILLE	5,460	1940	M	2,200	N	LITTLE MILL CREEK	X	X	DC	-	N
	5,500	1962		11		SPRING	X	1.500		8.50	
DARIEN /T/	-	X	M	75	N	AKRON	-	-	AKRON	-	-
DARIEN W D 1	(260)	-		75			-	-		-	
DAVENPORT	260	X	P	52	N	SPRINGS	-	-	NONE	.05	J
DAVENPORT /T/	170	-		0			X	.010		-	
DEANSBORO	250	X	P	100	N	STEINMAN SPRING &	X	.150	DH	.28	
MARSHALL /T/	250	1946		100		BROOK WELL /AUX/	.280	.070		-	G
DEER PARK	11,725	X	M	X	N	SUFFOLK CO W AUTH	-	-	SUFFOLK CO WATER AUTH	-	-
BABYLON /T/	(20,200)	-		X		/BABYLON PLANT/	-	-	/BABYLON PLANT/	-	
DEFERIET	470	X	M	150	N	2 WELLS	-	-	NONE	-	N
	500	-		0			X	.200		.20	

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1	2	3	4	5	6	7	8	9	10	11	12
DELANCEY HAMDEN /T/	160 200	X -	P	42 0	N	BROOK	X -	- .012	NONE	X X	N
DELANSON	398 410	X 1955	M	120 0	N	2 RESERVOIRS	X -	X .060	DH	58.60 -	X
DELEVAN	777 775	1963 1963	M	290 0	N	SPRINGS	- .050	X .050	DH	- .05	-
DELHI	2,307 2,285	X 1929	M	540 186	X	STEELE BROOK SPRING LAKE /AUX/	X -	.100 .300	P-CA S FP DC	57.00 .15	S G
DELMAR	7,000 (2,100)	X -	M	X X	N	BETHLEHEM /T/ WATER DISTRICT 1	- -	- -	BETHLEHEM /T/ WATER DISTRICT 1	- -	-
DEPEW	13,580 (14,000)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
DEPOSIT	2,025 2,300	X 1957	M	700 35	N	BIG HOLLOW BROOK WELL /AUX/	X -	.500 .400	P-AS FS DC	16.00 .43	N
DERING HARBOR	19 150	X -	M	35 0	N	GROUND	- .750	- .020	NONE	- .15	X
DERUYTER	627 640	X X	M	X X	N	WELL	- .130	.130 .050	DH	- -	N
DEWITT /T/ LEWISTON MANOR W D	- (300)	X -	M	X X	N	SYRACUSE	- -	- -	SYRACUSE	- -	-
DEWITT /T/ LYNDON W D	- (2,000)	X -	M	530 530	N	SYRACUSE	- -	- -	SYRACUSE	- -	-
DEWITT /T/ ORVILLE	- (3,000)	X -	M	X X	N	SYRACUSE	- -	- -	SYRACUSE	- -	-
DEWITT /T/ SHERWOOD PARK W D	- (700)	X -	M	X X	N	EAST SYRACUSE	- -	- -	EAST SYRACUSE	- -	-
DEWITT /T/ SPRINGFLD GDNS W D	- (1,500)	X -	M	X X	N	SYRACUSE	- -	- -	SYRUCUSE	- -	-
DEXTER	1,009 1,000	X 1937	M	346 330	N	DRILLED WELLS	- X	.500 .100	HI-DH FPZ	- .30	J
DIAMOND POINT /WD/ CALDWELL /T/	400 150	X X	M	40 X	N	SMITH BROOK	X -	X .025	DH	.01 -	N
DICKINSON /T/ BIGELOW-BEVIER W D	- (200)	X -	M	50 50	N	BINGHAMTON BINGHAMTON W BUR	- -	- -	BINGHAMTON	- -	-
DICKINSON /T/ DICKINSON W D 2	- (150)	X -	M	X X	N	JOHNSON	- -	- -	JOHNSON	- -	-
DICKINSON /T/ SUNRISE TERRACE	- (500)	X -	M	X X	N	BINGHAMTON BINGHAMTON W BUR	- -	- -	BINGHAMTON	- -	-
DICKINSON /T/ WATER DISTRICT 5	- (120)	X -	M	X X	N	JOHNSON	- -	- -	JOHNSON	- -	-
DOBBS FERRY	9,260 (9,300)	X -	P	X X	N	NEW ROCHELLE W CO /POCANTICO DIV/	- -	- -	NEW ROCHELLE WTR CO /POCANTICO DIV/	- -	-
DOLGEVILLE	3,058 3,205	X 1945	M	1,000 2	N	COLD & MANNING BROOKS	X -	.750 .600	DH	2.50 -	N
DOVER PLAINS DOVER /T/	950 1,000	X -	P	236 200	N	2 WELLS	- 1.000	- .085	NONE	.01 -	N
DOWNSVILLE COLCHESTER /T/	400 600	X -	P	5 0	N	3 SPRINGS	- X	- .035	NONE	.35 -	G
DOWNSVILLE /WD/ COLCHESTER /T/	- 300	X -	M	X X	N	2 SPRINGS & WELL	- X	- .018	NONE	X -	N
DRESDEN	437 (435)	1938 -	M	230 230	N	PENN YAN	- -	- -	PENN YAN	- -	-
DRYDEN	1,263 1,265	X -	M	340 337	N	SPRINGS & WELLS	- X	- .100	NONE	- .60	G
DRYDEN /T/ WERNINCK SUBD	- 60	X -	P	15 0	N	WELL	- X	- .010	NONE	- .01	N

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1	2	3	4	5	6	7	8	9	10	11	12
DUNDEE	1,468 1,470	X X	M	485 485	N	WELLS	- .320	X .183	DH	X .32	J
• DUNKIRK	18,205 20,115	X 1950	M	X X	A	VAN BUREN BAY & LAKE ERIE	NO LIMIT -	6.000 4.000	P-DCS CA KP CL TC MB SC FRA DCS	- 2.00	P
DURHAMVILLE VERONA /T/	800 (700)	X -	X	X X	N	ONEIDA	- -	- -	ONEIDA	- -	-
EAGLE VALLEY TUXEDO /T/	200 80	X -	P	20 X	N	SPRINGS	- X	- X	NONE	- .02	N
EARLVILLE	1,004 1,000	X X	M	X X	N	BROOKS /IMP/	X -	.200 .075	DH	15.00 .20	X
• EAST AURORA	6,791 7,000	X 1951	M	2,100 2,100	A	4 DRILLED WELLS	- X	1.000 .700	HI-FPS VA	- 1.50	N
EAST AVON /WD/	250 (600)	X -	M	X X	N	AVON	- -	- -	AVON	- -	-
EAST BLOOMFIELD	488 440	X -	M	80 80	N	INFILTRATION GALLERY	- X	- .400	NONE	X .15	N
EAST BRANCH HANCOCK /T/	300 100	X -	P	X X	N	SPRING	- X	- .005	NONE	.01 -	J
EASTCHESTER /T/	- (20,500)	X -	X	X X	N	NEW ROCHELLE W CO /N ROCHELLE DIV/	- -	- -	NEW ROCHELLE WATER CO /NEW ROCHELLE DIV/	- -	-
E FARMINGDALE W D BABYLON /T/	- (6,700)	X -	M	1,350 1,350	A	FARMINGDALE	- -	- -	NONE (PLUS KP DH)	- -	-
EAST FISHKILL /T/ BRETT VIEW ACRES	- 280	1963 -	P	85 0	N	WELL	- X	- X	NONE	X X	N
EAST FISHKILL /T/ CLOVE BR APT	- 45	X -	P	1 0	N	WELL	- X	- .004	NONE	X -	N
EAST FISHKILL /T/ HOPEWELL GARDENS	- 200	X -	P	4 0	N	WELL	- X	- .009	NONE	- .01	N
EAST FISHKILL /T/ WORLEY HOMES	- 550	X -	P	130 0	N	2 WELLS	- X	- X	NONE	- .18	N
EAST GREENBUSH /T/ E GREENBUSH W I C	- 150	X -	P	45 0	N	3 WELLS	- .057	- .027	NONE	- -	N
EAST GREENBUSH /T/ E GREENBUSH WD 1-3	- (3,200)	X -	M	1,000 0	N	RENSSELAER	- -	- -	RENSSELAER	- -	-
EAST GREENBUSH /T/ HAMP M HILL W D 4	- 2,310	X -	M	700 0	N	2 WELLS	- .260	- .170	NONE	- .20	J
EAST GREENBUSH /T/ INGLEWOOD DEVELOP	- 80	1942 -	P	30 0	N	2 WELLS	- X	- .005	NONE	- -	D
EAST HAMBURG W D 1 ORCHARD PARK /T/	- (900)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
EAST HAMPTON	1,772 (1,800)	X -	M	X X	N	SUFFOLK CO W AUTH /E HAMPTON PLT/	- -	- -	SUFFOLK CO WATER AUTH /E HAMPTON PLANT/	- -	-
EAST HAMPTON /T/	- (5,400)	X -	M	X X	N	SUFFOLK CO W AUTH /E HAMPTON PLT/	- -	- -	SUFFOLK CO WATER AUTH /E HAMPTON PLANT/	- -	-
E HERKIMER /WD/ HERKIMER /T/	1,068 (1,000)	X -	M	X X	N	HERKIMER	- -	- -	HERKIMER	- -	-
EAST HILLS	7,184 (7,185)	X -	M	X X	N	ROSLYN WATER DISTRICT	- -	- -	NONE	- -	-
E IRVINGTON /WD/ GREENBURGH /T/	450 (450)	X -	M	120 120	N	IRVINGTON	- -	- -	IRVINGTON	- -	-
EAST ISLIP ISLIP /T/	7,000 (5,000)	X -	M	X X	N	SUFFOLK CO W AUTH /BAY SHORE PLT/	- -	- -	SUFFOLK CO WATER AUTH /BAY SHORE PLANT/	- -	-
EAST MEADOW /WD/ HEMPSTEAD /T/	46,036 50,000	X 1951	M	11,500 11,000	C	WELLS	- 15.840	X 3.800	AT DC KP	- 2.75	P
EAST NORTHPORT HUNTINGTON /T/	8,381 (8,000)	X -	P	X X	N	SUFFOLK CO W AUTH /NORTHPORT PLT/	- -	- -	SUFFOLK CO WATER AUTH /NORTHPORT PLANT/	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
EAST QUOGUE SOUTHAMPTON /T/	1,000 (1,500)	X -	X	X X	V	SUFFOLK CO W AUTH /WESTHAMPTON PLT/	- -	- -	SUFFOLK CO WATER AUTH /WESTHAMPTON PLANT/	- -	-
EAST RANDOLPH	594 595	X 35	M	250 0	V	6 WELLS	- X	X .200	FG	- .30	G
EAST ROCHESTER	8,152 8,200	X 1957	M	2,400 2,400	V	3 WELLS	- 3.000	3.000 1.100	DC VA	- .50	N
EAST ROCKAWAY	10,721 (10,720)	X -	P	X X	V	L I WATER CORP HEMPSTEAD /T/	- -	- -	LONG ISLAND WATER CORP HEMPSTEAD /T/	- -	-
EAST SETAUKET BROOKHAVEN /T/	1,127 (1,500)	X -	M	X X	V	SUFFOLK CO W AUTH /PORT JEFF PLT/	- -	- -	SUFFOLK CO WATER AUTH /PORT JEFFERSON PLANT/	- -	-
● EAST SYRACUSE	4,708 5,500	X X	M	1,000 1,000	V	WRIGHT BK /IMP/ SPRINGS	X X	X 1.200	DCH	99.00 3.50	J T
E WILLIAMSON /WD/ WILLIAMSON /T/	380 (650)	X -	M	X X	V	WILLIAMSON WATER DISTRICT 4	- -	- -	WILLIAMSON WATER DISTRICT 4	- -	-
EAST WILLISTON	2,940 (3,000)	X -	M	600 600	V	WILLISTON PARK	- -	- -	WILLISTON PARK	- -	-
EAST WORCESTER WORCESTER /T/	275 400	X 1911	M	100 0	V	OAK CREEK	X -	.190 .035	P-CA S FP DH	.88 -	N
EDEN/WD 1-4/ EDEN /T/	2,366 (2,500)	X -	M	X X	V	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
EDMESTON EDMESTON /T/	600 600	X -	P	160 X	V	SPRINGS	- X	- .036	NONE	.22 -	N
EDWARDS	658 660	X X	M	195 0	V	OSWEGATCHIE RIVER	- .160	X .070	DC	- .07	N
ELBA	739 740	X 1934	M	X X	V	DRILLED WELLS	- X	.280 .400	DH (V 0,70)	- .10	N
● ELBRIDGE	828 (2,500)	X -	M	X X	V	SYRACUSE	- -	- -	SYRACUSE	- -	-
ELIZABETHTOWN	779 850	X 1954	M	287 264	V	SPRINGS BROOK /AUX/	X X	X .090	DH	X .14	N
ELIZABETHTOWN /T/ CAMPE	- 130	X -	P	35 0	V	SPRING FED BROOK	X -	- .013	NONE	.09 .09	 T
ELLENVILLE	5,003 5,000	X 1960	M	1,300 1,300	V	BROOKS WELL /AUX/	X -	X .800	(BROOK) DH (WELL) DC	- 2.20	N
ELLICOTT /T/ ELLICOTT W D 1-4	- (2,000)	X -	M	X X	V	JAMESTOWN	- -	- -	JAMESTOWN	- -	-
ELLICOTTVILLE	1,150 1,200	X 1958	M	450 450	V	SPRINGS & 3 WELLS	- .500	X .500	DH	- .50	O
● ELMIRA	46,517 71,170	X 1896	M	18,034 18,034	A	RIVER WELL CREEK RES /IMP/	X X	12.000 8.000	P-CA T MP SC FRS NG DC VS AS	15.00 16.50	N
ELMIRA HEIGHTS	5,157 (5,140)	X -	M	X X	V	ELMIRA	- -	- -	ELMIRA	- -	-
ELMSFORD	3,795 (3,900)	X -	M	1,010 1,010	V	N Y C CATSKILL AQUEDUCT	- -	- -	NYC CATSKILL AQUEDUCT (PLUS DC)	- -	-
EMMONS ONEONTA /T/	35 50	X -	P	20 0	V	SPRING	- X	- .003	NONE	.02 -	N
● ENDICOTT	18,775 37,000	X X	M	9,400 9,400	B	38 WELLS USING 14	- 20.000	X 10.000	DC	- 7.00	X
ENDWELL UNION /T/	2,000 (10,000)	X -	M	X X	V	ENDICOTT	- -	- -	ENDICOTT	- -	-
● ERIE CO W AUTH STURGEON POINT PLT	- 137,500	X 1961	M	56,000 56,000	A	LAKE ERIE	NO LIMIT -	16.920 15.300	P-DC AS CAL TC MT DC MP SOM DC TC FRS DCX KP	- -	N
● ERIE CO W AUTH WOODLAWN PLANT	- 137,500	X 1928	M	- -	A	LAKE ERIE	NO LIMIT -	20.000 17.700	P-DC CAL TCO M SO FRS DCX KP	- -	N
ERIEVILLE NELSON /T/	100 130	X -	P	X X	V	2 SPRINGS	- X	- .007	NONE	- -	N

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ERWIN /T/ MORNINGSIDE HTS WD	- 100	X X	M	27 X	V	WELL	- X	X .011	DH	- .05	N
ESSEX ESSEX WATER CO	12 100	X 1938	P	35 0	V	LAKE CHAMPLAIN	NO LIMIT -	X .010	DH	X .01	T
ESSEX J R MORSE W SUPPLY	- 85	X 1938	P	30 0	V	LAKE CHAMPLAIN	NO LIMIT -	X .008	DH	X .01	T
EVANS MILLS	618 650	X 1948	M	X X	V	WEST CREEK	X -	.150 .200	DH FG	- .32	N
EVANS /T/ EVANS W D 2 & 4	- (1,400)	X -	M	500 500	V	ANGOLA	- -	- -	ANGOLA	- -	-
EVANS /T/ HIGHLAND W D	- (1,500)	X -	M	X X	V	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
FAIR HARBOR /W D/ ISLIP /T/	800 1,000	X X	M	250 X	A	WELLS	- X	.720 X	DH	X .01	N
FAIRHAVEN	764 765	X -	M	635 420	V	SPRINGS	- X	- .150	NONE	- .15	N
FAIRPORT	5,507 5,600	X 1955	M	1,650 1,650	C	SUCKER & GR BROOKS /IMP/	X -	1.600 .900	P-AT CLO(MTPS SV)FAR DC KC TC VA	430.00 1.00	N
FALCONER	3,343 (3,400)	X -	M	X X	V	JAMESTOWN	- -	- -	JAMESTOWN	- -	-
FALLSBURGH /T/ COMM PK HOMES INC	- 450	X -	P	150 0	V	WELL	- X	- X	NONE	- .01	N
FALLSBURGH /T/ HURLEYVILLE W D	- 700	X X	M	X X	V	WELLS	- X	.090 X	DC	- .35	N
FALLSBURGH /T/ SO FALLSBURGH W D	- 3,000	X 1960	M	X X	V	WELLS	- X	X 1.500	DH	- .75	N
FALLSBURGH /T/ THREE L AC DEVELOP	- 30	X -	P	X X	V	WELL	- X	- X	NONE	- .01	N
FALLSBURGH /T/ WOODBOURNE W D	- 900	X X	M	X X	V	WELLS	- X	X .050	DH	- .35	N
● FARMINGDALE	6,128 6,600	X -	M	1,850 1,850	A	WELLS	- 4.000	- .500	NONE	- .50	N
FARNHAM	422 (480)	X -	M	150 150	V	ANGOLA	- -	- -	ANGOLA	- -	-
FAYETTEVILLE	4,311 7,500	X X	M	1,800 1,800	V	SPRINGS & WELLS	- X	X .750	DC	4.50 -	N
FENIMORE /WD/ MOREAU /T/	100 (180)	X -	M	45 45	V	SOUTH GLENS FALLS	- -	- -	SOUTH GLENS FALLS	- -	-
FERNDALE /WD/ LIBERTY /T/	900 (2,000)	X -	M	500 500	V	LIBERTY	- -	- -	LIBERTY	- -	-
FILLMORE	522 500	X 1955	M	250 0	V	SPRINGS & WELL	- X	X .060	(WELL) DH (SPRING) NONE	- .20	N
FILLMORE GERALD COOK W SUPP	- 60	X -	P	X X	V	WELLS & 2 SPRINGS	- X	- .005	NONE	- X	N
FISHERS ISLAND SOUTHOLD/T/	600 600	X X	P	370 370	V	PONDS & INFILT GALLERY	X 1.000	X .090	P-AT CA S FRS DC KP	- .40	L
● FISHKILL	1,033 2,800	X -	M	492 455	V	4 WELLS	- X	- .400	NONE	- .40	M
FISHKILL /T/ BEACON HILLS W D	- (380)	X -	M	100 100	V	BEACON	- -	- -	BEACON	- -	-
FISHKILL /T/ DUTCHESS PARK	- 800	X -	P	236 236	V	WELL	- X	- .040	NONE	X X	N
FISHKILL /T/ HUDSON VIEW APTS	- 550	X -	P	143 0	V	2 WELLS	- X	- .019	NONE	.02 -	N
FISHS EDDY HANCOCK /T/	180 100	X -	P	38 0	V	SPRING	- X	- .005	NONE	.01 -	N

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1	2	3	4	5	6	7	8	9	10	11	12
FLEISCHMANNS	450 450	X X	M	X X	N	SPRINGS & 2 WELLS	- X	X .020	DH	X .20	N
FLEMING /WD 1&2/ FLEMING /T/	160 (1.500)	X -	M	X X	N	AUBURN	- -	- -	AUBURN	- -	-
FLORIDA FLORIDA W WKS CO	1.550 1.600	X X	P	500 0	N	GLENMERE LAKE	1.500 -	X .200	DC KG	300.00 -	O
FLOWER HILL	4.594 (2.295)	X -	M	X X	N	PORT WASHINGTON WATER DISTRICT	- -	- -	PORT WASHINGTON WATER DISTRICT	- -	-
FLOWER HILL	- (2.295)	X -	M	X X	N	ROSLYN WATER DISTRICT	- -	- -	NONE	- -	-
FONDA	1.004 1.005	X 1948	M	420 420	N	BRIGGS RUN RES SAND FLATS RES	.450 -	X .250	DH	30.00 .30	N
FORESTBURGH /T/ OAKLAND VALLEY	- 200	X -	P	50 X	N	WELL	X -	- .015	NONE	- .01	N
FOREST HOME /WD/ ITHACA /T/	225 (300)	X -	M	X X	N	CORNELL UNIVERSITY	- -	- -	CORNELL UNIVERSITY	- -	-
FORESTPORT /WD/ FORESTPORT /T/	250 400	X X	M	X X	N	CRYSTAL CREEK	.500 -	.100 .040	DH	.50 .75	X
FORESTVILLE	905 900	X X	M	X X	N	SPRINGS	- X	X .060	DH	.35 X	S
FORT ANN	453 450	X X	M	130 98	X	HALFWAY CREEK	X -	.050 .050	DC FGS	.02 .05	X
FORT COVINGTON	976 975	X 1943	M	X 0	N	DRILLED WELL	- X	X .095	AC DH	X .10	N
FORT EDWARD	3.737 3.720	X 1958	M	1.110 12	N	SPRINGS BROOKS	NO LIMIT X	X .350	DC	11.00 .05	N
* FORT PLAIN	2.809 3.500	X 1950	M	800 400	N	IMPOUNDED SPRINGS 2 WELLS	- X	X .800	DC	25.00 .15	N
* FRANKFORT	3.872 4.500	X X	M	1.100 1.100	N	MOYER CK & TRIB 2 WELLS/INFIL GAL/	X X	.900 .600	DH	- 10.00	J M
FRANKFORT /T/ FRANKFORT W D 1	- (200)	X -	M	X X	N	UTICA	- -	- -	UTICA	- -	-
FRANKFORT /T/ FRANKFORT W D 2	- (100)	X -	M	X X	N	FRANKFORT	- -	- -	FRANKFORT	- -	-
FRANKFORT /T/ FRANKFORT W D 3	- (200)	X -	M	X X	N	FRANKFORT	- -	- -	FRANKFORT	- -	-
FRANKFORT /T/ FRANKFORT W D 4	- (350)	X -	M	X X	N	ILION	- -	- -	ILION	- -	-
FRANKLIN	525 500	X X	M	125 125	N	6 SPRINGS & WELL	- X	X .030	DH	.16 -	N
FRANKLIN SQUARE HEMPSTEAD /T/	32.483 (16.245)	X -	M	X X	N	FRANKLIN SQ W D HEMPSTEAD /T/	- -	- -	FRANKLIN SQUARE WATER DISTRICT HEMPSTEAD /T/	- -	-
FRANKLIN SQUARE HEMPSTEAD /T/	- (16.245)	X -	M	X X	N	W HEMPSTEAD HEMPSTEAD GDN W D	- -	- -	W HEMPSTEAD HEMPSTEAD GARDEN W D	- -	-
* FRANKLIN SQ W D HEMPSTEAD /T/	- 19.240	X X	M	2.809 2.809	N	WELLS	- 6.624	6.624 1.635	A KC	- 1.00	P
FRANKLINVILLE	2.124 2.125	X X	M	739 739	N	2 WELLS	- X	X .200	DC	- .70	N
* FREDONIA	8.477 8.700	X 1937	M	2.000 2.000	X	CANADAWAY CREEK	3.600 -	1.500 1.230	P-CAL MB SRC FAR DCS KGP T	235.00 .32	M T L
FREEMAN ROAD /WD/ ORCHARD PARK /T/	300 (300)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
FREEPORT	34.419 35.000	X X	M	X X	X	WELLS	- X	X 3.030	KP	X 1.50	X
FREWSBURG /WD/ CARROLL /T/	1.623 1.800	X 1948	M	400 400	N	2 WELLS	- .150	X .100	KC	- .20	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW YORK

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
● FRIENDSHIP	1.231 1.500	X -	M	540 270	N	7 SPRINGS & WELLS	- X	- .130	NONE	- .50	N
FRUIT VALLEY /WD/ OSWEGO /T/	155 (200)	X -	M	X X	N	OSWEGO	- -	- -	OSWEGO	- -	-
● FULTON	14.261 15.000	X X	M	4.000 4.000	N	9 WELLS	- X	X 2.000	DC	- 1.90	N
FULTONVILLE	815 815	X X	M	240 0	N	2 DRILLED WELLS	- X	.215 X	DH (V 0.65)	- .25	T
GAINES /WD/ GAINES /T/	200 (725)	X -	M	185 185	N	ALBION	- -	- -	ALBION	- -	-
GARDEN CITY	23.948 10.500	X X	M	6.000 6.000	N	WELLS	- 10.000	1.000 2.200	DC	2.00 1.33	S P
GARDEN CITY JAMAICA WTR SER CO	- (10.500)	X -	M	- -	N	JAMAICA WATER SERVICE CO	- -	- -	JAMAICA WATER SERVICE CO	- -	-
● GARDEN CTY PK WD NORTH HEMPSTEAD/T/	- 21.000	X 1962	M	6.000 6.000	N	6 WELLS	- 10.080	X 2.220	DC	- 1.33	P L
GARRISON PHILIPSTOWN /T/	900 50	X 1956	P	12 0	N	SPRING	- X	X .005	DH	X .02	J
GATES /T/ E-N GATES CONS W D	- (13.000)	X -	M	X X	N	MONROE COUNTY WATER AUTH	- -	- -	MONROE COUNTY WATER AUTHORITY	- -	-
GATES /T/ PIXLEY ROAD W D	- 300	X -	M	70 70	N	2 WELLS	- .050	- .030	NONE	- -	N
GEDDES /T/ AVERY W D	- (500)	X -	M	X X	N	SYRACUSE	- -	- -	SYRACUSE	- -	-
GEDDES /T/ LAKELAND W D	- (900)	X -	M	250 250	N	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
● GENESEO	3.284 3.155	X 1916	M	820 820	N	CONESUS LAKE	X -	X .500	DC NG	- 3.00	N
● GENEVA	17.286 19.400	X X	M	6.050 6.050	C	SENECCA LAKE	NO LIMIT -	4.200 3.040	P-FG DC	X 4.75	N O
GENEVA /T/ ACREHURST W D	- (75)	X -	X	X X	N	GENEVA	- -	- -	GENEVA	- -	-
GENEVA /T/ GENEVA W D 1	- (240)	X -	M	X X	N	GENEVA	- -	- -	GENEVA	- -	-
GEORGETOWN /WD/ GEORGETOWN /T/	240 250	X -	M	X X	N	2 WELLS & SPRINGS	- X	- .003	NONE	.20 X	M T
GHENT CHATHAM /T/	350 (250)	X -	M	X X	N	CHATHAM	- -	- -	CHATHAM	- -	-
GIBSON /WD/ CORNING /T/	600 500	X -	M	X X	N	WELL	- X	- .030	NONE	- .12	N
GILBERTSVILLE	522 450	X X	M	125 0	N	SPRINGS IMP RES	X X	.055 .030	P-FGS DH	7.00 .18	N
GLASCO /WD/ SAUGERTIES /T/	950 (3.500)	X -	M	900 900	N	SAUGERTIES	- -	- -	SAUGERTIES	- -	-
GLEN COVE SOURCE 1	23.817 (12.000)	X -	M	X X	N	NY WATER SER CORP /GLEN COVE DIV/	- -	- -	NY WATER SERVICE CORP /GLEN COVE DIVISION/	- -	-
GLEN COVE SOURCE 2	- (12.000)	X -	M	X X	N	SEA CLIFF WTR CO OYSTER BAY /T/	- -	- -	SEA CLIFF WATER CO OYSTER BAY /T/	- -	-
GLENFIELD /WD/ MARTINSBURG /T/	270 150	X -	M	42 0	N	5 SPRINGS	- X	- .010	NONE	- -	D
GLENHAM /WD/ FISHKILL /T/	750 (1.800)	X -	M	500 500	N	FISHKILL	- -	- -	NONE	- -	-
● GLENS FALLS	18.580 21.700	X 1936	M	5.420 110	N	FOUR IMPOUNDING RESERVOIRS BK FED	X -	6.000 4.500	DC	- -	X
GLENVILLE /WD/ GREENBURGH /T/	400 (500)	X -	M	180 180	N	TARRYTOWN	- -	- -	TARRYTOWN	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

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1	2	3	4	5	6	7	8	9	10	11	12
GLENVILLE /T/ GLENVILLE W D 2	- (320)	X -	M	80 80	N	SCOTIA	- -	- -	NONE	- -	-
GLENVILLE /T/ GLENVILLE W D 3	- (600)	X -	M	200 200	N	SCOTIA	- -	- -	NONE	- -	-
GLENVILLE /T/ GLENVILLE W D 4	- 500	X X	M	125 125	N	WELLS & INFILTRATION GAL	- X	X .050	DH	- .03	N
GLENVILLE /T/ GLENVILLE W D 5	- 400	X 1959	M	115 115	N	7 DRILLED WELLS	- X	X .020	DH	- -	N
GLENVILLE /T/ GLENVILLE W D 7	- 250	X 1960	M	60 60	N	SPRINGS & WELLS	- X	X X	DH	- X	J
GLENVILLE /T/ GLENVILLE W D 8	- (120)	X -	M	28 25	N	SCOTIA	- -	- -	NONE	- -	-
GLENVILLE /T/ GLENVILLE W D 9	- 200	X 1963	M	55 55	N	WELL	- X	X X	DH	- -	N
GLENVILLE /T/ GLENVILLE W D 10	- 240	X 1962	M	70 70	N	8 WELLS	- X	X X	DH	- .02	N
GLOVERSVILLE	21,741 22,500	X 1940	M	5.911 5.911	A	PORT CREEK RESERVOIRS POND	X -	6.000 3.000	P-AT CALS MAB SC FR DC NQ KCP TC VS	609.00 9.60	N
GOLDENS BRIDGE COL LEWISBORO /T/	800 800	X -	P	250 0	K	6 DRILLED WELLS	- X	- .012	NONE	- .04	N
GOSHEN	3,906 4,200	X 1963	M	1,000 90	A	PROSPECT LAKE	.650 -	1.380 .450	P-CAL TC DC MS FR DC KP	- .50	Y
GOSHEN /T/ WATER DISTRICT 1	- 400	X 1962	M	100 100	N	WELLS	- X	X .004	DH	- .02	N
GOUVERNEUR	4,946 4,950	X 1964	M	1,400 0	N	OSWEGATCHIE RIVER	X -	2.000 1.500	P-AS CAO TC M S FRS DC KP	- .90	N
● GOWANDA	3,352 3,350	X 1935	M	1,100 1,000	C	POINT PETER BROOK SPG WELLS /AUX/	1.570 -	.850 .500	PI-DC AT CA FRS	- 4.00	T
GRAFTON /T/ BABCOCK LAKE	- 400	1926 1926	P	120 0	K	BABCOCK LAKE	.057 -	.057 .015	DH	X .05	T
GRAFTON /T/ FOREST L PK ASSOC	- 170	X -	P	60 0	N	WELL	- .030	- .060	NONE	- -	N
GRAHAMSVILLE NEVERSINK /T/	300 60	X -	P	20 0	N	SPRING	- X	- .003	NONE	- .01	N
GRANBY /T/ W RIVER RD NO W D	- (350)	X -	M	X X	N	FULTON	- -	- -	FULTON	- -	-
GRAND GORGE /WD/ ROXBURY /T/	600 300	X X	M	100 0	N	WELL	- X	X .070	KP DC	- .08	N
GRAND ISLAND /T/ W D 1&3 THRU 7	- (8,000)	X -	M	1,300 1,300	N	GRAND ISLAND W D 2	- -	- -	GRAND ISLAND WATER DISTRICT 2	- -	-
● GRAND ISLAND /T/ WATER DIST 2	- 10,000	X X	M	3,000 3,000	A	NIAGARA RIVER WEST BRANCH	NO LIMIT -	1.500 .600	P-DC CAL TC(MTPS SV)FRS DC	- .39	N
GRANDVIEW ON-HUDSON	330 (350)	X -	P	X X	N	SPRING VALLEY W WORKS & SUPPLY	- -	- -	SPRING VALLEY WATER WORKS SUPPLY CO	- -	-
GRANVILLE	2,715 2,690	X -	M	800 0	N	WELLS	- 1.000	- .800	NONE	1.25 -	J P DL
GRANVILLE /W D 1/ GRANVILLE /T/	200 300	X 1939	M	90 0	N	INFILTRATION GALLERY	- .144	.144 .070	P-AC DH KM MM SO FS	- .30	J
GREAT NECK	10,171 (5,085)	X -	P	X X	N	N HEMPSTEAD /T/ CITIZENS W SUP CO	- -	- -	N HEMPSTEAD /T/ CITIZENS WATER SUPPLY CO	- -	-
GREAT NECK	- (5,085)	X -	P	X X	N	MANHASSET LAKEVILLE W D	- -	- -	MANHASSET LAKEVILLE WATER DISTRICT	- -	-
GREAT NECK ESTATES	3,262 (3,260)	X -	P	X X	N	HEMPSTEAD /T/ CITIZENS W SUP CO	- -	- -	NORTH HEMPSTEAD /T/ CITIZENS WATER SUPPLY CO	- -	-
GREAT NECK PLAZA	4,948 (2,475)	X -	P	X X	N	N HEMPSTEAD /T/ CITIZENS W SUP CO	- -	- -	N HEMPSTEAD /T/ CITIZENS WATER SUPPLY CO	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW YORK

COMMUNITY OR FACILITY 1	1960 Population / Estimated Population Served 2	Year Oper Started Present Supply / Present Treatment Plant 3	OWNERSHIP 4	Number of Services / Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD / Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD / Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains / Gravity to Mains 11	IMPROVEMENTS NEEDED 12
GREAT NECK PLAZA	- (2.475)	X -	M	- -	V	MANHASSET LAKEVILLE W D	- -	- -	MANHASSET LAKEVILLE WATER DISTRICT	- -	-
GREAT RIVER ISLIP /T/	350 (1.000)	X -	X	X X	V	SUFFOLK CO W AUTH /BAYSHORE PLANT/	- -	- -	SUFFOLK CO WATER AUTH /BAYSHORE PLANT/	- -	-
GREECE /T/ CONSOLIDATED W D 1	- (24.000)	X -	M	6.988 6.988	V	MONROE COUNTY WATER AUTHORITY	- -	- -	MONROE COUNTY WATER AUTHORITY	- -	-
GREECE /T/ CONSOLIDATED W D 2	- (25.000)	X -	M	7.310 7.300	V	MONROE COUNTY WATER AUTHORITY	- -	- -	MONROE COUNTY WATER AUTHORITY	- -	-
GREENBURGH /T/ COTSWOLD W D	- (600)	X -	M	120 120	V	GREENBURGH /T/ CONSOL W D 1	- -	- -	GREENBURGH /T/ CONSOLIDATED W D 1	- -	-
GREENBURGH /T/ DONALD PARK W D	- (600)	X -	P	180 180	V	NEW ROCHELLE W CO /POCANTICO DIV/	- -	- -	NEW ROCHELLE WATER CO /POCANTICO DIV/	- -	-
GREENBURGH /T/ EDGEMONT W D	- (1.700)	X -	M	440 440	V	GREENBURGH /T/ CONSOL W D 1	- -	- -	GREENBURGH /T/ CONSOLIDATED W D 1	- -	-
GREENBURGH /T/ FAIRVIEW W D	- (11.000)	X -	M	2.900 2.900	V	GREENBURGH /T/ CONSOL W D 1	- -	- -	GREENBURGH /T/ CONSOLIDATED W D 1	- -	-
* GREENBURGH /T/ GREENBU CONSOL WD1	- (32.500)	X -	M	7.200 7.200	V	NYC DELAWARE AQU/AUX CAT AQU/	- -	- -	NYC DELAWARE AQUEDUCT (PLUS DC KC)	- -	-
GREENBURGH /T/ KNOLLWOOD W D	- (5.300)	X -	M	1.400 1.400	V	GREENBURGH /T/ CONSOL W D 1	- -	- -	GREENBURGH /T/ CONSOLIDATED W D 1	- -	-
* GREENE	2,091 1.600	X -	M	579 603	V	SPRINGS & WELLS	- .800	- .120	NONE	- .30	N
GREENE /T/ GREENE W D 1	- (80)	X -	M	20 0	V	GREENE	- -	- -	NONE	- -	-
* GREEN ISLAND	3.533 4.535	1955 1901	M	719 719	V	WELL CAHOES/AUX/ 2 INFILTRATION GL	- 3.100	1.000 .800	P-DC CA FRS DC	- .54	T
GREENPORT	2.608 3.500	X X	M	1.000 1.000	V	WELLS	- 1.440	1.440 .350	DC KP	- .30	N
GREENPORT /T/ GREENPORT W D 1	- 3.000	1930 1935	M	750 700	V	7 WELLS & SPRING	- X	X .200	DH MI(SPRING) (WELL) NONE	X .42	M
GREENVILLE /WD/ GREENBURGH /T/	2.800 (5.000)	X -	M	1.000 1.000	V	GREENBURGH /T/ CONSOL W D 1	- -	- -	GREENBURGH /T/	- -	-
GREENVILLE /WD/ GREENVILLE /T/	380 390	1956 1960	M	70 70	C	WELL	- X	.075 .019	DH	- .05	N
GREENWICH	2.263 2.280	X 1960	M	819 864	X	2 WELLS /RESERVOIR AUX/	- 1.800	X .130	X	9.00 -	J MP TDL
GREENWOOD /WD/ GREENWOOD /T/	200 300	X -	P	65 0	V	WELL	- X	- .019	NONE	- .01	N
GREENWOOD LAKE	1.236 2.750	X -	M	600 X	V	LAKE SOURCE 1	NO LIMIT -	- .300	NONE	- .30	J L
GREENWOOD LAKE	- 2.750	X -	M	- -	V	WELLS	- X	- X	NONE	- -	-
GREIG GREIG /T/	80 100	X -	X	X X	V	CRYSTALINE CREEK	X -	- .050	NONE	- -	T
GROTON	2.123 2.200	X X	M	706 706	V	INFILTRATION GALLERY	- X	X .250	DC	2.00 .45	N
GUILDERLAND /T/ BIRCHMENT W D	- (250)	X -	M	66 0	V	MC KOWNVILLE W D	- -	- -	MC KOWNVILLE WATER DISTRICT	- -	-
GUILDERLAND /T/ FORT HUNTER W D	- 350	X -	M	X X	V	12 WELLS	- .850	- X	NONE	- .06	N
GUILDERLAND /WD/ GUILDERLAND /T/	800 510	X -	M	181 0	V	3 WELLS	- .050	- .100	NONE	- .05	X
GUILFORD GUILFORD WATER CO	450 390	X X	P	X X	X	GUILFORD LAKE	X -	X .050	DH	- -	N
HADLEY /T/ LUZERNE VILLA W CO	- 120	X -	P	30 0	V	SPRING & WELL	- X	- .012	NONE	- .01	D

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STATE NEW YORK

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1	2	3	4	5	6	7	8	9	10	11	12
HADLEY /T/ SOUTH HADLEY W D	- 250	X 1954	M	75 0	N	WELL	- .144	.144 .014	DH	- .01	N
HAGUE BOLTON /T/	200 50	X X	P	24 0	N	RESERVOIR	X -	X .008	DH	X -	N
HALCOTTSVILLE MIDDLETOWN /T/	150 100	X 1951	P	28 0	N	BRAGG HOLLOW BROOK	X -	X .010	DH	.03 X	N
HALESITE HUNTINGTON /T/	2.857 (3.000)	X -	X	X X	N	SUFFOLK CO W AUTH /HUNTINGTON PLT/	- -	- -	SUFFOLK CO WATER AUTH /HUNTINGTON PLANT/	- -	-
HALFMOON /WD 1/ HALFMOON /T/	150 (650)	X -	M	160 0	N	MECHANICVILLE	- -	- -	MECHANICVILLE	- -	-
HAMBURG	9.145 10.000	X X	M	3.000 3.000	A	18 MILE CREEK	.700 -	.750 .900	P-AM CAL MAB SC FRS DCD KCP TO VT	- 1.50	N
HAMBURG /T/ ABBOTT HGHLND W D	- (500)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
HAMBURG /T/ BURKE	- (100)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
HAMBURG /T/ CENTRAL HAMBURG	- (3.000)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
HAMBURG /T/ CHESTNUT RIDGE W D	- (200)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
HAMBURG /T/	- (7.000)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
HAMBURG /T/ HAMBURG W D 2	- (100)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
HAMBURG /T/ MEADOWBROOK W D 12	- (100)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
HAMDEN HAMDEN /T/	300 140	X 1946	P	43 0	X	SPRING WELL /AUX/	- X	X .015	DH	X .06	N
HAMILTON	3.348 4.000	X X	M	625 650	N	WOODMAN POND	2.500 -	1.200 .550	P-FSG DC	.12 .70	N
HAMLIN /T/ HAMLIN W D	- (950)	X -	M	240 240	N	BROCKPORT	- -	- -	BROCKPORT	- -	-
HAMLIN /T/ HAMLIN JOINT W D	- (1.000)	X -	M	310 310	N	BROCKPORT	- -	- -	BROCKPORT	- -	-
HAMMONDSPORT	1.176 1.175	X X	M	400 400	X	KEUKA LAKE	X -	X .280	DC	- .50	MP DL
HAMPTON BAYS /WD/ SOUTHAMPTON /T/	2.000 3.500	X X	M	950 850	X	WELLS	- 1.100	X .134	KP	- .35	N
HANCOCK	1.830 1.200	X X	M	300 0	N	BEAR BR RESVR WELL /AUX/	X -	X .200	DC	3.30 -	N
HANCOCK HANCOCK REALTY CO	- 300	X X	P	29 0	X	2 WELLS	- X	X .019	DH	X X	N
HANCOCK /T/ LOWER CADOSIA	- 400	X -	P	40 0	N	2 SPRINGS & WELL	- X	- .024	NONE	- -	N
HANCOCK /T/ UPPER CADOSIA	- 65	X -	P	20 0	N	2 SPRINGS	- X	- .004	NONE	- -	N
HANKINS FREMONT /T/	150 40	X -	P	10 X	N	SPRING	- X	- .003	NONE	X .01	N
HARRIMAN	752 750	X -	M	200 X	N	WELLS	- X	- .250	NONE	- .25	X
HARRISON /T/ HARRISON W D 1	- 4.500	X X	M	900 900	N	RYE LAKE WELL /AUX/	X -	X .450	DC KC	- .20	N
HARRISON /T/ HARRISON W D 283	- (16.000)	X -	M	X X	N	MAMARONECK /T/ WESTCHESTER J WW1	- -	- -	MAMARONECK /T/ WESTCHESTER JOINT W W 1	- -	-
HARRISVILLE	842 875	X X	M	250 0	N	SOUTH CREEK	NO LIMIT -	.125 .095	DH	- .16	D

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STATE
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1	2	3	4	5	6	7	8	9	10	11	12
HART LOT /WD/ ELBRIDGE /T/	225 (500)	X -	M	X X	N	SYRACUSE/THRU ELBRIDGE/	- -	- -	SYRACUSE/THRU ELBRIDGE/	- -	-
HARTSDALE /WD/ GREENBURGH /T/	9.000 (9.400)	X -	M	1.900 1.900	N	GREENBURGH	- -	- -	NONE	- -	-
HARTWICK HARTWICK /T/	600 500	X X	P	148 0	N	BARNEY GULF BROOK & SPRING	X X	X .075	DH	100.00 .15	X
HASTINGS /T/ FORT BREWERTON W D	- (400)	X -	M	X X	N	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
HASTINGS-ON-HUDSON	8.979 (9.000)	X -	P	X X	N	NEW ROCHELLE W CO /POCANTICO DIV/	- -	- -	NEW ROCHELLE W CO /POCANTICO DIV/	- -	-
HAUPPAUGE SMITHTOWN /T/	1.500 (1.000)	X -	W	X X	N	SUFFOLK CO W A /SMITHTOWN PLANT/	- -	- -	SUFFOLK COUNTY WTR AUTH/SMITHTOWN PLT/	- -	-
HAVERSTRAW	5.771 (6.000)	X -	P	1.500 1.500	N	HAVERSTRAW UTIL INDUS CORP	- -	- -	HAVERSTRAW UTILITIES INDUSTRIES CORP	- -	-
HAVERSTRAW /T/ GARNERVILLE	- (5.000)	X -	P	X X	N	HAVERSTRAW UTIL-INDUST CORP	- -	- -	HAVERSTRAW UTILITIES AND INDUSTRIES CORP	- -	-
# HAVERSTRAW /T/ UTIL & INDUST CORP	- 17.000	X 1921	P	4.200 4.200	N	WELLS SPRINGS & CEDAR POND BROOK	X X	1.000 1.700	P-CAL DH M SO FRS (WELLS) DH	10.60 1.90	JS TDL
HAWTHORNE /WD/ MT PLEASANT /T/	4.000 (4.700)	X -	M	1.235 1.235	N	NYC CATSKILL AQUEDUCT	X -	X .380	NYC CATSKILL AQUEDUCT(PLUS DC KC)	- -	-
HEAD-OF-THE-HARBOR	524 (550)	X -	W	X X	N	SUFFOLK CO W AUTH /SMITHTOWN PLANT/	- -	- -	SUFFOLK COUNTY WTR AUTH/SMITHTOWN PLT/	- -	-
HEMLOCK LIVONIA /T/	350 (500)	X -	M	X X	N	ROCHESTER	- -	- -	ROCHESTER	- -	-
HEMPSTEAD	34.641 36.700	1928 X	M	8.550 6.150	N	WELLS	- 10.000	10.000 4.311	I-AS CL DC KC	- 3.63	N
HEMPSTEAD /T/ LIDO PT LOOKOUT WD	- 5.100	X 1956	M	1.250 1.250	C	WELLS	- 2.750	2.900 .733	I-FPS KP DH	- 1.00	P
HENRIETTA /T/ HENRIETTA WD	- (11.600)	X -	M	3.572 3.600	N	MONROE COUNTY WATER AUTHORITY	- -	- -	MONROE COUNTY WATER AUTHORITY	- -	-
HENSONVILLE WINDHAM /T/	250 250	1903 -	P	119 8	N	SPRING FED BROOK TO IMPOUNDMENT	X -	- .050	NONE	X -	T L
# HERKIMER	9.396 9.400	X 1930	M	2.501 2.501	N	MILL CREEK	X -	X 2.000	DC NG	- -	T
HERMON	612 615	X -	M	185 0	N	3 SPRINGS	- X	- X	NONE	X .11	N
HERRINGS	327 165	X -	M	42 0	N	WELL	- X	- .002	NONE	- .05	N
HEUVELTON	810 100	X -	M	35 0	N	2 DRILLED WELLS	- -	- .005	NONE	- .10	N
HEWLETT BAY PARK	520 (520)	X -	P	X X	N	LONG ISLAND WATER CORP HEMPSTEAD/T/	- -	- -	LONG ISLAND WATER CORP HEMPSTEAD /T/	- -	-
HEWLETT HARBOR	1.610 (1.610)	X -	P	X X	N	LONG ISLAND WATER CORP HEMPSTEAD/T/	- -	- -	LONG ISLAND WATER CORP HEMPSTEAD /T/	- -	-
HEWLETT NECK	507 (505)	X -	P	X X	N	LONG ISLAND WATER CORP HEMPSTEAD/T/	- -	- -	LONG ISLAND WATER CORP HEMPSTEAD /T/	- -	-
# HICKSVILLE /WD/ OYSTER BAY /T/	50.405 49.000	1925 1962	M	14.645 14.645	N	WELLS	- 19.700	19.700 8.080	I-CL DH KC	- 3.55	N
HIGHLAND /WD/ LLOYD /T/	2.931 5.500	X 1962	M	1.008 400	C	HUDSON RIVER RES /AUX/	NO LIMIT -	1.000 .500	P-DC CAL(HTPS SV) FRS DC	- 5.00	L
HIGHLAND FALLS	4.469 4.470	X 1953	M	1.000 1.000	C	HIGHLAND BROOK /IMPOUNDED/	X -	1.200 .550	P-AT CAL TC MB SC FRS DC KP	- .50	DL
HILLBURN	1.114 1.200	X 1949	M	230 7	N	BR & DRILLED WELL /AUX SUFFERN/	X .070	X .090	DH	10.00 -	N
HILLCREST /WD 1/ FENTON /T/	1.500 3.500	X -	M	740 740	N	3 WELLS	- 1.770	- .350	NONE	- .75	N

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
		Present Supply								Pumped to Mains	
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
* HILTON	1,334	X	M	750	C	LAKE ONTARIO	NO LIMIT	.600	P-DC CA(MTPS SV)VA FRA	-	N
	1,690	1961		750			-	.500		1.14	
HINSDALE /WD/	200	X	M	85	N	2 WELLS	-	-	NONE	-	
HINSDALE /T/	800	-		85			.070	.050		.02	T
HOBART	585	X	P	2,116	X	CALHOUNS BROOK	X	.087	P-FS DH	.30	
HOBART WATER CO	600	1944		18		RES/TOWNSHIP BR/	-	.035		-	O
HOLCOMB	460	X	M	X	C	SPRINGS	-	X	DH	X	N
	460	1963		X			X	.460		.20	
HOLLAND /WD/	950	X	M	600	N	2 DRILLED WELLS	-	X	AC DC	-	N
HOLLAND /T/	1,500	X		600			.700	.100		.21	
HOLLAND PATENT	538	X	M	X	N	BEAVER BROOK	X	.250	DH	X	N
	540	X		X			-	.080		.20	
HOLLEY	1,788	X	M	600	N	6 WELLS	-	X	DC	-	N
	1,800	1948		600		/BROOKPORT/	X	.400		.28	
HOMER	3,622	X	M	950	N	WELLS	-	-	NONE	-	N
	3,160	-		933			X	.525		.30	
* HONEOYE /WD 1/	240	X	M	X	N	DRILLED WELLS	-	-	NONE	X	J
RICHMOND /T/	550	-		X			.175	.050		.10	
HONEOYE /WD 2/	-	X	M	X	N	HONEOYE	-	-	NONE	-	-
RICHMOND /T/	(400)	-		X		W D 1	-	-		-	
HONEOYE FALLS	2,143	X	M	625	N	MONROE COUNTY W A	-	-	MONROE COUNTY WATER	-	-
	(2,145)	-		625		/THRU ROCHESTER/	-	-	AUTH /THRU ROCHESTER/	-	
HOOSICK FALLS	4,023	1910	M	1,200	N	3 WELLS &	-	1.440	DC VT	-	J
	4,050	1910		0		2 INFIL GALLERIES	1.440	.900		.45	
* HORNELL	13,907	X	M	4,246	A	CARRINGTON CREEK	X	4.000	P-AC CA T S FRS DC	385.00	M
	15,000	1889		456		WELL	X	2.300		1.25	
HORSEHEADS	7,207	X	M	2,200	X	2 WELLS	-	-	NONE	-	N
	7,200	-		2,200			X	1.100		.50	
HOUGHTON	1,200	X	P	X	N	WELL & SPRING	-	X	PH-FZ	X	N
CANEADEA /T/	1,450	X		X			X	.100		.15	
* HUDSON	11,075	X	M	4,000	A	TAGHKANIC CREEK	118.000	2.000	P-DC FGS DC	80.00	
	12,700	1959		280		CREEK /AUX/	-	2.000	P-DC FD DS/AUX/	7.50	G
HUDSON FALLS	7,752	X	M	2,190	C	WELLS & BROOK	X	X	DC VA	6.00	S
	7,900	1953		2,090			1.000	.950		.23	
HUME	300	X	P	40	N	2 SPRINGS	-	-	NONE	-	
HUME /T/	150	-		X			X	.015		.06	T
HUME	-	X	P	11	N	SPRING	-	-	NONE	-	
HUME /T/	35	-		0			X	.003		-	T
HUNTER	457	1956	P	150	C	WELL & CREEK	X	.180	DH	-	
HUNTER WATER CO	600	1940		0			.180	X		X	L
HUNTINGTON	11,255	X	M	X	N	SUFFOLK CO W AUTH	-	-	SUFFOLK CO WATER AUTH	-	-
HUNTINGTON /T/	(8,000)	-		X		/HUNTINGTON PLT/	-	-	/HUNTINGTON PLANT/	-	
HUNTINGTON BAY	1,267	X	M	X	N	SUFFOLK CO W AUTH	-	-	SUFFOLK CO WATER AUTH	-	-
	(1,300)	-		X		/HUNTINGTON PLT/	-	-	/HUNTINGTON PLANT/	-	
HUNTINGTON STATION	23,438	X	M	X	N	SUFFOLK CO W AUTH	-	-	SUFFOLK CO WATER AUTH	-	-
HUNTINGTON /T/	(19,400)	-		X		/HUNTINGTON PLT/	-	-	/HUNTINGTON PLANT/	-	
HUNTINGTON STATION	-	X	M	X	N	SUFFOLK CO W AUTH	-	-	SUFFOLK CO WATER AUTH	-	-
HUNTINGTON /T/	(11,000)	-		X		/NORTHPORT PLANT/	-	-	/NORTHPORT PLANT/	-	
* HURLEY	350	X	P	389	N	WELLS SPRINGS	-	.060	DH	-	M
HURLEY /T/	1,600	1925		389			.060	.050		.01	TO G
HURLEY /T/	-	X	P	150	N	WELL	-	-	NONE	-	X
ELMENDORF WATER CO	680	-		X			1.000	X		.50	
HURLEY /T/	-	X	P	120	N	HURLEY	-	-	HURLEY	-	-
HURLEY HEIGHTS	(500)	-		120			-	-		-	
HURLEY /T/	-	X	P	16	N	WELL	-	X	DH	-	X
HURLEY RIDGE	50	X		16			X	.004		.01	

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1	2	3	4	5	6	7	8	9	10	11	12
HURLEY /T/ HURLEY RIDGE	- 120	X X	P	30 30	N	WELL	- X	X .020	DH	- .01	N
HURLEY /T/ ROLLING MDW W CORP	- 350	X 1956	P	100 100	N	WELL /AUX/ELMENDORF	- X	.050 .020	DH	- .50	L
HYDE PARK HYDE PARK /T/	1,979 4,000	1923 1959	M	950 950	C	CRUM ELBOW CR WELL	.400 X	.600 .235	P-CA DC SO FASR DC KC DH KC	.33 .20	D
HYDE PARK /T/ CEDAR GARDEN APTS	- 60	X X	P	1 0	N	WELL	- X	X .005	DH	- X	N
HYDE PARK /T/ DUTCHESS EST INC	- 300	X -	P	86 0	N	2 WELLS	- .173	- X	NONE	.01 -	L
HYDE PARK /T/ HARBOURD HILLS	- 65	X -	P	16 16	N	WELL	- .300	- X	NONE	- .01	N
HYDE PARK /T/ KI FI APTS	- 60	X 1963	P	1 0	N	3 WELLS	- X	X .005	X	- .01	N
● ILION	10,199 11,000	X X	M	3,000 X	C	2 CREEKS	X -	3.200 1.500	HI-DC FD DC	240.00 1.00	S
INDIAN LAKE /T/ INDIAN LAKE W D	- 1,000	X -	M	275 185	N	INFILTRATION GALLERY	- .720	- .100	NONE	.25 -	N
INDIAN LAKE /T/ TOWAHLOONDAH	- 40	X -	P	14 0	N	SPRINGS	- X	- .004	NONE	- .01	N
INLET /T/ NEODAK SHORES	- 35	X 1960	P	10 0	N	FOURTH LAKE	NO LIMIT -	X X	DH	X .01	N
INLET /T/ SOUTH SHORE	- 80	X -	P	21 0	N	2 DRIVEN WELLS	- NO LIMIT	- .008	NONE	X X	N
INTERLAKEN	780 780	X X	M	X X	N	SPRINGS	- X	X .075	DH	X .20	X
IRONDEQUOIT /T/	55,337 (55,000)	X -	M	X X	N	MONROE COUNTY WATER AUTHORITY	- -	- -	MONROE COUNTY WATER AUTHORITY	- -	-
● IRVINGTON	5,494 (5,800)	X -	M	930 930	N	NYC NEW CROTON AQUEDUCT/IMP RES/	- -	- -	NYC CROTON AQUEDUCT (PLUS DC KC-RES)	- -	-
ISLAND PARK	3,846 (3,845)	X -	P	X X	N	LI WATER CORP HEMPSTEAD /T/	- -	- -	LONG ISLAND WATER CORP HEMPSTEAD /T/	- -	-
ISLIP ISLIP /T/	5,000 (46,300)	X -	X	X X	N	SUFFOLK CO W AUTH /BAY SHORE PLANT/	- -	- -	SUFFOLK CO WATER AUTH /BAY SHORE PLANT/	- -	-
ISLIP MANOR ISLIP /T/	3,000 (3,000)	X -	M	X X	N	SUFFOLK CO W A /BAY SHORE PLANT/	- -	- -	SUFFOLK CO WATER AUTH /BAY SHORE PLT/	- -	-
ISLIP TERRACE ISLIP /T/	3,000 (3,000)	X -	M	X X	N	SUFFOLK CO W AUTH /BAY SHORE PLANT/	- -	- -	SUFFOLK CO WATER AUTH /BAY SHORE PLANT/	- -	-
● ITHACA	28,799 30,000	X 1951	M	7,119 7,119	A	SIX MILE CREEK	X -	5.000 4.000	P-CALS DCS MBT SBC FRS TS KP DD	3.16 5.12	N
ITHACA /T/ EAST ITHACA W D	- (120)	X -	M	30 30	N	ITHACA	- -	- -	ITHACA	- -	-
ITHACA /T/ EAST STATE ST W D	- (470)	X -	M	117 117	N	ITHACA	- -	- -	ITHACA	- -	-
ITHACA /T/ ELM STREET W D	- (55)	X -	M	14 14	N	ITHACA	- -	- -	ITHACA	- -	-
ITHACA /T/ GLENSIDE W D	- (215)	X -	M	54 54	N	ITHACA	- -	- -	ITHACA	- -	-
ITHACA /T/ LAKE RD WILL PT WD	- (230)	X -	M	58 58	N	ITHACA	- -	- -	ITHACA	- -	-
ITHACA /T/ RENWICK HGHTS W D	- (225)	X -	M	56 55	N	ITHACA	- -	- -	ITHACA	- -	-
ITHACA /T/ SOUTH HILLS W D	- (595)	X -	M	149 149	N	ITHACA	- -	- -	ITHACA	- -	-
ITHACA /T/ TRUMANSBURGH RD WD	- (215)	X -	M	54 54	N	ITHACA	- -	- -	ITHACA	- -	-

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
* JAMAICA W SPL CO NASSAU SUPPLY	- 130,820	X 1964	P	26,500 3,000	A	WELLS	- 38.000	38.000 13.900	I-CL DC KP	- 9.70	J
* JAMESTOWN	41,818 50,000	X 1963	M	X X	N	8 WELLS	- 21.000	8.000 6.000	VS	- 6.50	J
JAMESVILLE /WD/ DEWITT /T/	1,000 1,200	X X	M	225 220	N	SPRINGS & CREEK IMPOUNDMENT	X X	X .140	DC	.25 -	N
JAY /WD/ JAY /T/	400 400	X 1959	M	X X	N	ROCKY BRANCH	X -	X .040	DH	- .25	N
JAY /T/ AUSABLE ACRES INC	- 100	X -	P	X X	N	DRILLED WELLS	- .575	- X	NONE	X .25	N
JEFFERSON CATSKILL /T/	500 (500)	1930 -	M	X X	N	CATSKILL	- -	- -	CATSKILL	- -	-
JEFFERSON JEFFERSON /T/	400 400	X -	M	100 0	N	SPRINGS	- .002	- .010	NONE	.01 -	T G
JEFFERSON VAL /WD/ YORKTOWN /T/	350 (600)	X -	M	X X	N	YORKTOWN W STGE DISTRIB DIST 1	- -	- -	YORKTOWN W STORAGE DISTRIB DIST 1	- -	-
JEFFERSONVILLE	434 600	1930 X	M	150 0	N	LEIKILL CREEK /IMPOUNDED/	X -	X .050	DC	4.50 3.00	X
* JERICHO /WD/ OYSTER BAY /T/	10,795 44,800	1924 1961	M	12,800 12,800	N	WELLS	- 22.464	X 6.580	DH KP	- 6.00	MP L
* JOHNSON CITY	19,118 25,000	X X	M	5,000 X	N	8 WELLS	- 20.000	X 6.000	DC	- 4.00	N
JOHNSTOWN	10,390 10,500	X 1954	M	3,080 465	N	CORK CENTER & COLD BROOK RES	X -	X 3.000	DC	155.00 3.00	S
JOHNSTOWN /T/ HYDE PARK WATER CO	- 25	X -	P	8 0	N	WELL	- .017	- .018	NONE	- .01	N
JOHNSTOWN /T/ KINGSBORO W W CO	- 500	X -	P	125 0	N	2 SPRING FED RESERVOIRS	X -	- .030	NONE	.10 -	TD
JORDAN	1,390 (1,400)	X -	M	X X	N	SYRACUSE	- -	- -	SYRACUSE	- -	-
KEENE WD 1 KEENE /T/	- 280	X -	M	75 0	N	SPRING	- X	- .028	NONE	- .03	M
KEENE WD 2 KEENE /T/	- 725	X 1958	M	236 0	N	SLIDE BROOK	X -	X .075	DH	- .35	TD G
KEESEVILLE	2,213 2,190	X 1961	M	700 0	N	BUTTERNUT POND	X -	X .250	DC	- .30	T
KENMORE	21,261 (20,000)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
KENSINGTON	1,166 (1,165)	X -	P	X X	N	N HEMPSTEAD /T/ CITIZENS W SUP CO	- -	- -	NORTH HEMPSTEAD /T/ CITIZENS WATER SUPP CO	- -	-
KENT /T/ WYNNEWOOD SER CO	- 375	X X	P	X X	N	CHINA POND	X -	X .003	DH	.01 -	X
KERHONKSON /WD/ WAWARSING /T/	690 505	X 1963	P	183 23	N	BROOK WELL	X X	X .020	DC FS	.45 -	DL
KEUKA PARK JERUSALEM /T/	500 450	X X	P	X X	N	KEUKA LAKE	NO LIMIT -	X .045	DC	X .12	L
KILLBUCK /WD/ GREAT VALLEY /T/	336 (400)	X -	M	X X	N	SALAMANCA	- -	- -	SALAMANCA	- -	-
KINDERHOOK	1,078 850	X X	M	300 300	C	3 WELLS	- .144	X .165	DH	- .06	N
KINGS PARK SMITHTOWN /T/	4,949 (5,000)	X -	M	X X	N	SUFFOLK CO W AUTH /KINGS PARK PLT/	- -	- -	SUFFOLK CO WATER AUTH /KINGS PARK PLANT/	- -	-
KINGS POINT	5,410 (5,410)	X -	P	X X	N	N HEMPSTEAD /T/ CITIZENS W SUP CO	- -	- -	NORTH HEMPSTEAD /T/ CITIZENS WATER SUPP CO	- -	-
KINGSTON	29,260 30,000	X 1902	M	9,000 9,000	A	MINK HOLLOW CREEK	8.600 -	8.000 5.000	P-DC CA FPS DC KP	- 12.00	L

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	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
KIRKLAND /T/	-	X	M	X	N	CLINTON	-	-	CLINTON	-	-
KIRKLAND W D 1	(80)	-		X			-	-		-	
KIRKLAND /T/	-	X	M	X	N	CLINTON	-	-	CLINTON	-	-
LOWER UTICA ST W D	(150)	-		X			-	-		-	
KIRKWOOD /T/	-	X	M	30	S	2 WELLS	-	-	NONE	-	N
LANGDON PK W S W D	175	-		0			X	.018		.01	
KIRKWOOD /T/	-	X	M	17	A	WELL	-	-	NONE	-	N
VALLEY VISTA W D	70	-		0			X	.007		.01	
KNOXBORO /WD/	250	X	M	X	N	SACANDAGA CREEK	X	-	NONE	X	X
	400	-		X		WELL /AUX/	-	X		.25	
LACKAWANNA	29,564	X	M	X	N	ERIE COUNTY	-	-	ERIE COUNTY	-	-
	(30,000)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
LACONA	556	X	M	X	N	SANDY CREEK	-	-	SANDY CREEK	-	-
	(560)	-		X		LACONA ST W W	-	-	LACONA JT W W	-	
LA GRANGE /T/	-	X	P	17	N	WELL	-	-	NONE	-	N
GREEN MEADOW PARK	70	-		17			X	X		-	
LA GRANGE /T/	-	1959	P	30	N	INFILTRATION	-	X	DH	X	N
LA GRANGE CLUB EST	140	X		30		GALLERY	X	.006		-	
LAKE COLBY /WD/	200	X	X	X	N	SARANAC LAKE	-	-	SARANAC LAKE	-	-
HARRIETSTOWN /T/	(300)	-		X			-	-		-	
LAKE GARDENS	130	X	P	30	N	LAKE KIRK	X	X	DH	X	
CARMEL /T/	150	X		0			-	.008		.01	T
LAKE GEORGE	1,026	X	M	600	N	RESERVOIRS	.600	X	DC	.50	N
	2,000	X		0		L GEORGE /AUX/	-	.550		-	
* LAKE PLACID	2,998	X	M	1,225	N	LAKE PLACID	X	X	DC	X	N
	3,300	1962		X			-	X		3.00	
LAKE SUCCESS	2,954	X	M	X	N	MANHASSET	-	-	MANHASSET LAKEVILLE	-	-
	(2,955)	-		X		LAKEVILLE W D	-	-	WATER DISTRICT	-	
LAKEVILLE /WD/	500	X	M	X	X	LAKE CONESUS	.400	X	DC	-	N
LIVONIA /T/	850	X		X			-	.080		.20	
* LAKEWOOD	3,933	X	M	X	N	3 DRILLED WELLS	-	.250	VA	.60	J
	4,900	1906		X			X	X		X	G
LANCASTER	12,254	X	M	X	N	ERIE COUNTY	-	-	ERIE COUNTY	-	-
	(12,500)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
LANCASTER /T/	-	X	M	X	N	ERIE COUNTY	-	-	ERIE COUNTY	-	-
W D 1 THRU 8	(6,000)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
LARCHMONT	6,789	1890	M	1,622	A	SHELDRAKE RIVER	.650	2.000	P-AS CA TC DC VT M SO	155.00	N
	6,800	1929		1,622			-	.820	FRS DC	.06	
* LATHAM W D	-	X	M	X	A	STONEY CREEK	4.500	6.000	P-DC AS CAL TC SOM FRS	1.11	M
COLONIE /T/	46,000	1956		X		RESERVOIR & WELLS	3.000	4.300	DC (WELLS ONLY)	2.55	G
LATTINGTON	1,461	X	M	1,461	N	LOCUST VALLEY W D	-	-	NONE	-	-
	(1,460)	-		1,461		OYSTER BAY /T/	-	-		-	
LAURENS	291	1944	M	150	N	11 SPRINGS &	-	-	NONE	.10	J
	500	-		0		WELL	X	.107		-	
LAWRENCE	5,907	X	P	X	N	LI WATER CORP	-	-	LONG ISLAND W CORP	-	-
	(5,905)	-		X		HEMPSTEAD /T/	-	-	HEMPSTEAD /T/	-	
LAWTONS	80	X	M	50	N	SPRINGS	-	-	NONE	.03	N
NORTH COLLINS /T/	150	-		0			X	.010		-	
LEE /T/	-	X	M	X	N	ROME	-	-	ROME	-	-
LEE W D	(2,000)	-		X			-	-		-	
LEE CENTER	500	X	P	50	N	SPRINGS	-	-	NONE	-	N
SPRING WATER CO	400	-		0			X	.017		-	
LEEDS	500	X	M	X	N	CATSKILL	-	-	CATSKILL	-	-
CATSKILL /T/	(200)	-		X			-	-		-	
LEICESTER	365	X	M	130	N	MOUNT MORRIS	-	-	MOUNT MORRIS	-	-
	(365)	-		130			-	-		-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
LEROY	4,662 4,660	X 1947	M	X X	A	MAD & LT BEARDS CRS & SILVER LAKE	X -	1.500 .950	P-AS CAL DC MB TC SB FRS	386.00 1.29	N
● LEVITTOWN /WD/ HEMPSTEAD /T/	65,276 55,000	X 1950	M	11,735 250	C	WELLS	- 20.160	X 4.461	AT KP DCH VA	- 2.00	M L
LEWIS LEWIS /T/	250 250	X 1936	P	60 X	N	SPRUCEMILL BROOK	X -	X .030	FS	X .01	T
LEWISBORO /T/ MEAD PROP INC	- 80	X X	P	20 0	N	LAKE WACCABUC	X -	X .010	DH	- .05	N
LEWISBORO /T/ TRUESDALE LAKE	- 300	X -	P	94 94	N	DRILLED WELLS	- X	- .015	NONE	- .01	N
LEWISBORO /T/ TWIN LAKES	- 200	X X	P	52 52	N	WELLS	- X	X .010	DH	- .02	N
LEWISTON	3,320 (3,320)	X -	M	X X	Y	NIAGARA FALLS	- -	- -	NIAGARA FALLS	- -	-
LEWISTON /T/ FAIRVIEW W D	- (250)	X -	M	67 67	Y	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
LEWISTON /T/ SAUNDERS SETT WD	- (1,800)	X -	M	450 450	Y	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
LEWISTON /T/ TUSCARORA W D	- (1,600)	X -	M	510 510	Y	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
● LIBERTY	4,704 7,000	X 1960	M	2,000 2,000	Y	LILY POND & WELLS	X X	X 1.000	DC	X 1.20	N
LIMA	1,366 1,200	X X	M	401 401	Y	WELL	- .150	X .100	DC KC	- .25	N
LIMESTONE	539 600	X -	M	122 0	Y	2 DRILLED WELLS	- .060	- .030	NONE	- .10	N
LINDENHURST	20,905 (22,000)	X -	M	X X	N	SUFFOLK CO WTR A /BABYLON PLANT/	- -	- -	SUFFOLK CO WATER AUTH /BABYLON PLANT/	- -	-
LISLE	335 335	X -	M	X X	X	SPRINGS	- X	- .040	NONE	- -	X
LITTLE FALLS	8,395 9,050	1893 X	M	2,066 2,066	B	BEAVER CR/IMP/ SPR CREEK /AUX/	X -	3.800 X	DCS AT(MAIN) DCS FGS AT(AUX)	89.60 5.02	N
LITTLE VALLEY	1,244 1,300	1886 1936	M	450 400	Y	2 WELLS & 2 SPRINGS	- NO LIMIT	X .100	DH	.15 .09	N
LIVERPOOL	3,487 (3,500)	X -	M	X X	N	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
LIVINGSTON MANOR /WD/ ROCKLAND /T/	2,080 1,400	1933 X	M	400 0	Y	HARDENBURGH BROOK /IMP/	X -	X .300	DC	.50 1.00	N
● LIVONIA	946 1,000	1928 1935	M	448 100	A	IMP RES BEHIND DAM	X -	.100 .100	P-DC CA FRS KP	.20 .30	N
LLOYD /T/ HUDSON HILLS	- 150	X X	P	44 44	Y	WELL	- .030	.030 .008	DH	- .01	X
LLOYD HARBOR	2,521 (2,600)	X -	M	X X	N	SUFFOLK CO WTR A /HUNTINGTON PLT/	- -	- -	SUFFOLK CO WATER AUTH /HUNTINGTON PLANT/	- -	-
LOCKE /WD/ LOCKE /T/	550 400	X X	M	100 0	N	DRILLED WELL CREEK /AUX/	- .200	X X	DH	- .20	N
LOCKPORT /T/ LINCOLN VIL W D 1	- (50)	X -	M	X X	N	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
LOCKPORT /T/ LOCKPORT W D 3	- (5,500)	X -	M	X X	N	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
LOCKPORT SOURCE 1	26,443 13,225	X 1953	M	6,300 6,300	A	EAST BRANCH OF NIAGARA RIVER	NO LIMIT -	12.000 11.000	P-CAL DC MP SBC FRA TDC VS	- 9.20	N
LOCKPORT SOURCE 2	- (13,220)	X -	M	- -	N	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
● LOCUST VALLEY WD OYSTER BAY /T/	- 10,500	1928 -	M	1,787 1,787	N	WELLS	- 7.200	- 1.450	NONE	- 1.00	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started: Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG: Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
LONG BEACH	26,473 30,000	X 1958	M	7,026 425	A	WELLS	- 9.000	10.750 6.119	I-A CL M SB FAP KP T DC	- 1.75	N
LONG EDDY FREMONT /T/	300 300	X -	P	75 0	N	WELL	- X	- .030	NONE	- .06	N
● LONG ISLAND WTR CORP HEMPSTEAD/T/	- 247,000	1940 1956	P	65,395 65,395	A	WELLS	- 57.500	X 22.360	I-AT DCS FP FRS KCP SB	- 13.20	J P D G
LONG LAKE /T/ WHITNEY PK W SUPP	- 40	X X	P	10 0	N	LITTLE TUPPER LAKE	X -	X X	DH	- .01	N
LONG LAKE /WD/ LONG LAKE /T/	700 895	X -	M	240 0	N	BIG SANDY BROOK	X -	- .090	NONE	- .30	T
LOOMIS /WD/ LIBERTY /T/	120 100	X X	M	25 0	N	SPRING & WELL	- X	X X	DH	X .54	N
LOUISVILLE /T/ TUCKER TERR W CO	- 50	X X	P	11 0	N	GROUND	- .040	X .005	P-DH FD	- -	N
LOWVILLE	3,616 3,560	1855 1961	M	1,180 1,250	N	CREEK BROOK & YOUNGS POND	X -	.800 .500	DC	.90 4.30	N
LUZERNE /T/ FOURTH LAKE W D	- 350	1940 -	M	100 0	N	3 WELLS	- .160	- .040	NONE	- .03	X
LUZERNE /T/ HUDSON GROVE W D	- (260)	X -	M	60 0	N	CORINTH	- -	- -	CORINTH	- -	-
LUZERNE /T/ LUZERNE W D	- 1,300	1893 1954	M	600 0	N	RESERVOIR	X -	X .250	DH	1.00 -	N
LYNBROOK	19,881 (19,880)	X -	P	X X	N	L I WATER CORP HEMPSTEAD /T/	- -	- -	LONG ISLAND W CORP HEMPSTEAD /T/	- -	-
LYNDONVILLE	755 1,000	X 1956	M	400 400	A	LAKE ONTARIO	NO LIMIT -	.300 .100	P-CALS MT FGS/FD/ SMO DCS	- .10	N
LYON MOUNTAIN /WD/ DANNEMORA /T/	950 1,110	X X	M	300 X	N	SEPARATOR BROOK	X -	X .300	DH	X .65	N
LYONS	4,673 4,650	X 1962	M	X X	A	3 WELLS & JUNIUS POND	X .865	1.200 .700	P-AT CAL MP SC FRS AS DC	X 1.25	J O
LYONSDALE LYONSDALE /T/	75 100	X -	P	25 0	N	SPRING FED RESERVOIR	X -	- .020	NONE	- -	T
LYONS FALLS	887 915	X 1952	M	180 0	N	BEAUTY CREEK	X -	X .125	DH	- 1.00	L
LYSANDER /T/ CLINTON HEIGHTS WD	- (1,000)	X -	M	X X	N	BALDWINSVILLE	- -	- -	BALDWINSVILLE	- -	-
LYSANDER /T/ COLD SPR L & W CO	- 50	X -	P	15 X	N	SPRING	- X	- X	NONE	- -	T
LYSANDER /T/ VALLEY VIEW WD	- (200)	X -	M	X X	N	BALDWINSVILLE	- -	- -	BALDWINSVILLE	- -	-
MC CONNELLSVILLE VIENNA /T/	250 175	1893 -	P	60 0	X	SPRINGS & WELL	- .023	- X	NONE	- .04	N
MC GRAW	1,276 1,200	1952 1925	M	380 376	N	3 WELLS	- X	.065 .080	I-ACT FS DH	- .41	N
MC KINNEYS /WD/ LANSING /T/	75 (115)	X -	M	29 29	N	ITHACA	- -	- -	ITHACA	- -	-
● MC KOWNVILLE/WD/ GUILDERLAND /T/	2,000 1,250	1953 1950	M	500 2	C	2 SPRING FED RESERVOIRS	X -	.288 .150	CA SC FAS DH	9.07 .22	S T
MACEDON	645 645	X -	M	X X	N	3 WELLS	- X	- .100	NONE	X .14	N
MACEDON /T/ MACEDON WD 3	- (90)	X -	X	X X	N	PALMYRA	- -	- -	PALMYRA	- -	-
MACEDON /T/ MACEDON WD 4	- (350)	X -	X	X X	N	MONROE COUNTY WATER AUTHORITY	- -	- -	MONROE COUNTY WATER AUTHORITY	- -	-
MACHIAS MACHIAS /T/	400 650	1909 -	P	249 0	N	SPRINGS	- X	- X	NONE	.04 -	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW YORK

COMMUNITY OR FACILITY	1960 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD / Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD / Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
MADISON	327	1924	M	125	N	SPRINGS	-	-	NONE	-	N
	330	-		125			.110	.080		.20	
MADRID /WD/	800	X	M	250	N	GRASSE RIVER	X	.650	P-DC CAL TC SO MB FRA	-	N
MADRID /T/	810	1916		250			-	.135		.20	
MALONE	8,737	X	M	2,600	N	SPRING FED BROOKS	X	X	NG DC	-	N
	8,740	1942		50			-	1.650		3.74	
MALVERNE	9,968	X	P	X	N	L I WATER CORP	-	-	LONG ISLAND W CORP	-	-
	(9,970)	-		X		HEMPSTEAD /T/	-	-	HEMPSTEAD /T/	-	
MAMAKATING /T/	-	X	P	6	N	WELL	-	.080	DH	-	N
MASTEN LAKE	30	X		0			X	X		.01	
MAMAKATING /T/	-	X	P	100	N	WELL	-	-	NONE	-	N
MOUNTAIN LAKE	400	-		0			X	.025		.05	
MAMAKATING /T/	-	X	P	29	N	WELL	-	-	NONE	-	N
SPRING GLEN LAKE	75	-		0			X	X		.01	
MAMAKATING /T/	-	X	P	400	N	WELLS	-	-	NONE	X	N
WURTSBORO W WC	200	-		0			X	X		.50	
MAMARONECK	17,673	X	M	X	N	MAMARONECK /T/	-	-	MAMARONECK /T/	-	-
	(18,000)	-		X		WESTCHESTER J WW1	-	-	WESTCHESTER JT W W 1	-	
• MAMARONECK /T/	-	X	M	9,500	A	MAMARONECK RIVER	1.000	5.000	P-AM DC CA M SOM FAR DC	65.00	N
WESTCHESTER JT WW1	15,660	1928		9,500			-	6.000	KC VS	1.40	
• MAMARONECK /T/	-	X	M	-	N	NYC AQUEDUCTS	-	-	NYC AQUEDUCTS	-	-
WESTCHESTER JT WW1	(15,665)	-		-			-	-	(PLUS DC KC VS)	-	
• MAMARONECK /T/	-	X	M	-	A	RYE LAKE	X	X	DC KC VS	-	N
WESTCHESTER JT WW1	15,665	1928		-			-	X		-	
MANCHESTER	1,344	X	M	X	N	DRILLED WELLS	-	X	TO	-	S
	1,345	1951		X			.150	.134		.20	
• MANH-LAKEV W D	-	1926	M	8,126	N	WELLS	-	X	DC KC	-	N
N HEMPSTEAD /T/	42,870	1949		8,125			21.225	3.655		5.90	
MANLIUS	1,997	X	M	700	N	SPRINGS	-	X	DCH	-	J
	2,500	X		600			.360	.330		.86	
MANLIUS /T/	-	X	M	X	N	SYRACUSE	-	-	SYRACUSE	-	-
EAST GENESEE WD	(900)	-		X			-	-		-	
MANLIUS /T/	-	X	M	X	N	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
NORTH FREMONT WD	(200)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
MANNSVILLE	446	1931	M	122	N	INFIL GAL & WELL	-	X	DCH	-	J
	495	1931		6		SKINNER CR /AUX/	X	X		.20	
MANORHAVEN	3,566	X	M	X	N	PORT WASHINGTON	-	-	PORT WASHINGTON	-	-
	(5,560)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
MAPLEWOOD	1,000	X	M	255	N	GREEN ISLAND	-	-	GREEN ISLAND	-	-
COLONIE /T/	(1,000)	-		X			-	-		-	
MARATHON	1,079	X	M	343	N	SPRINGS	-	X	DH	-	N
	1,000	X		343			X	.080		.58	
MARBLETOWN	30	X	P	22	N	WELL	-	-	NONE	-	N
HIGH RIDGE W CO	110	-		22			X	.005		.01	
MARCELLUS	1,697	1908	M	600	N	SPRING	-	X	DH	1.50	N
	1,700	X		500			1.000	.130		.25	
MARGARETVILLE	833	1936	M	256	N	2 SPRINGS &	-	X	DH (2SPRINGS)	X	N
	1,000	1949		253		2 WELLS	X	X	NONE (2 WELLS)	.08	
MARION /WD/	890	X	M	325	N	WILLIAMSON	-	-	WILLIAMSON	-	-
MARION /T/	(1,200)	-		325		WATER DISTRICT 4	-	-	WATER DISTRICT 4	-	
MARLBORO /WD/	1,733	X	M	X	N	BROOKS	X	X	DC	-	N
MARLBORO /T/	1,800	1953		X		WELLS /AUX/	-	.200		.50	
MARTINSBURG /WD/	250	X	M	35	N	PITCHER GULF	X	-	NONE	.10	
MARTINSBURG /T/	200	-		0			-	.020		-	T
• MASSAPEQUA /WD/	32,900	X	M	12,200	C	WELLS	-	X	KCPG	-	J P
OYSTER BAY /T/	46,360	1963		12,200			14.000	3.450		1.30	L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
MASSENA	15,478	X	M	3,300	X	SAINT LAWRENCE	NO LIMIT	5.000	P-CS FD DC	-	N
	15,500	1964		3,100		RIVER	-	1.500		1.50	
MATINECOCK	824	X	M	824	N	LOCUST VALLEY W D	-	-	NONE	-	-
	(825)	-		824		OYSTER BAY /T/	-	-		-	
MAYBROOK	1,348	X	M	350	N	WELLS &	-	X	DC	-	
	1,500	1959		350		INFILTRATION GAL	.600	.160		.20	L
MAYFIELD	818	X	M	320	N	WELL	-	-	NONE	-	
	820	-		320			X	.150		.15	T
MAYVILLE	1,619	1952	M	620	N	2 WELLS	X	-	NONE	-	N
	1,600	-		600			.400	.250		.43	
● MECHANICVILLE	6,831	X	M	X	A	IMPOUNDING RES	X	X	P-CA MB SP FAR DO	134.00	
	7,500	1909		X		PLUM & BAKER BRS	-	.850		2.25	T
MEDINA	6,681	1904	M	2,400	N	NIAGARA COUNTY	-	-	NIAGARA COUNTY	-	-
	(6,680)	-		2,400		WATER DISTRICT	-	-	WATER DISTRICT	-	
MENANDS	2,314	1955	M	535	N	TROY	-	-	TROY	-	-
	(2,310)	-		320			-	-		-	
MERRICK	18,789	X	P	X	N	NY W SERV CORP	-	-	NEW YORK W SERV CORP	-	-
HEMPSTEAD /T/	(18,000)	-		X		/MERRICK DIV/	-	-	/MERRICK DIVISION/	-	
MEXICO	1,465	1956	M	500	N	3 WELLS	-	-	NONE	-	N
	2,000	-		500			X	.500		.30	
MIDDLEBURG	1,317	X	M	450	X	IMP RESERVOIR	.500	.500	DH	.01	N
	1,415	X		15		& WELL	X	.350		-	
MIDDLEPORT	1,882	1950	M	X	N	NIAGARA COUNTY	-	-	NIAGARA COUNTY	-	-
	(1,885)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
MIDDLETOWN	23,475	X	M	5,700	A	3 LAKES	X	8.000	P-CAL TC S FRSP DC	135.00	N
	23,500	1963		650			-	3.400		1.80	
MIDDLEVILLE	648	X	M	170	N	KENYON BROOK	.350	.350	DH	-	N
	700	X		1		IMP	-	.250		26.00	
MILFORD	548	X	M	X	X	GOEY POND	X	X	DH	1.20	
	500	X		0			-	.075		-	G
MILLBROOK	1,717	X	M	515	N	INFILTRATION	-	X	DC	-	N
	1,200	1937		518		GALLERY	X	.120		.50	
MILLERTON	1,027	X	M	550	N	2 WELLS	-	-	NONE	X	
	2,000	-		15			X	.180		.30	L
MILL NECK	701	X	P	100	N	WELL	-	-	NONE	X	X
MILL NECK ESTATES	150	-		100			X	X		X	
MILL NECK	-	X	P	-	N	LOCUST VALLEY WD	-	-	NONE	-	-
MILL NECK ESTATES	(150)	-		-		OYSTER BAY /T/	-	-		-	
MILL NECK	-	X	P	-	N	OYSTER BAY /WD/	-	-	NONE	-	-
MILL NECK ESTATES	(150)	-		-		OYSTER BAY /T/	-	-		-	
MILO /T/	-	X	P	X	N	SPRING	-	-	NONE	-	N
HIMROD NORTH	50	-		0			X	.005		X	
MILO /T/	-	X	P	X	N	SPRING	-	-	NONE	-	N
HIMROD SOUTH	50	-		0			X	.005		X	
MILO /T/	-	X	P	X	N	SPRING	-	-	NONE	-	N
PARSHALL	75	-		0			X	.008		-	
MILTON /WD/	800	X	M	160	N	WELL	-	.070	DC	-	J
MARLBORO /T/	640	1959		160			.070	.061		.50	
MILTON /T/	-	X	M	25	N	BALLSTON SPA	-	-	BALLSTON SPA	-	-
MILTON TERRACE WD	(100)	-		25			-	-		-	
MINEOLA	20,519	1944	M	6,000	N	WELLS	-	X	DC	-	N
	11,000	X		6,000			6.500	2.650		2.00	
MINEOLA	-	X	X	-	N	CARLE PLACE	-	-	CARLE PLACE	-	-
	(11,000)	-		-		WATER DISTRICT	-	-	WATER DISTRICT	-	
● MINERVA /WD/	100	1948	M	X	N	SPRINGS &	-	-	NONE	-	N
MINERVA /T/	600	-		X		DRILLED WELL	X	X		X	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
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COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
MINOA	1.838 (1.850)	X -	M	X X	N	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
MOHAWK	3.533 4.000	1890 1937	M	948 774	X	WELL	- .750	.750 .700	DM	- 1.25	N
● MONROE	3.323 3.400	X X	M	900 0	N	LAKE MONBASHA	X -	.034 .600	DC KC	23.00 -	Y
● MONROE COUNTY WATER AUTHORITY	- 125.000	1954 1963	M	42.000 42.000	A	LAKE ONTARIO	NO LIMIT -	50.000 30.000	P-DC CAL TC(MTPS SV)FRS VA DC	- X	N
MONROE /T/ ARROW FARMS	- 250	X -	P	60 X	N	WELL	- X	- .015	NONE	- X	N
MONROE /T/ J LUDLAM W SUPPLY	- 20	X -	P	5 0	N	WELLS	- X	- X	NONE	- X	X
MONROE /T/ KEAGY W S	- 20	X -	P	5 0	N	WELL	- X	- .002	NONE	- X	N
MONROE /T/ LAKE SAPPHIRE	- 55	X X	P	30 0	N	WELLS SAPPHIRE /AUX/	- X	.014 .005	DM	- .01	J M
MONROE /T/ LAKE VIEW ESTATES	- 120	1940 -	P	30 X	N	WELL	- X	- .010	NONE	- .01	N
MONROE /T/ LAKEVILLE DEVEL CO	- 60	X -	P	20 X	N	WELL	- X	- .012	NONE	- .01	N
MONROE /T/ MONROE HEIGHTS	- 30	X -	P	8 X	N	WELLS	- X	- X	NONE	- .04	N
MONROE /T/ MONROE HILLS EST	- 75	X -	P	25 0	N	WELL	- X	- .005	NONE	X .01	X
MONROE /T/ ORCHARD HILL	- 250	X -	P	70 0	N	WELLS	- .065	- .031	NONE	X .01	X
MONROE /T/ SKY VIEW HILLS W D	- 300	X -	P	75 75	N	WELLS	- X	- .030	NONE	- .05	L
MONSEY RAMAPO /T/	3.000 (1.200)	X -	P	X X	N	SPRING VALLEY WTR WKS SPLY CO	- -	- -	SPRING VALLEY W WORKS AND SUPPLY CO	- -	-
MONTAUK EAST HAMPTON /T/	900 3.500	X -	P	1.000 X	N	WELLS	- 1.500	- .300	NONE	- .25	N
MONTGOMERY	1.312 1.350	1895 1956	M	450 450	N	2 WELLS	- X	1.200 X	DC	- .20	N
MONTGOMERY /T/ LAKE OSIRIS	- 150	X 1955	P	40 0	N	SPRING	- X	X .009	DM	- .01	L
MONTGOMERY /T/ LAKEVUE ESTATES	- 100	X -	P	25 25	N	WELL	- X	- X	NONE	- X	X
MONTGOMERY /T/ LAKEVUE PARK	- 100	X 1959	P	25 25	N	WELL	- .100	.100 .010	DM	- .02	X
MONTICELLO	5.222 4.500	1909 X	M	1.200 1.100	C	KIAMESHA LAKE	X -	2.000 .600	P-CA MPT SMD FRS TC DC KGP VT	X 1.00	S D
MONTOUR FALLS	1.533 1.535	1959 1959	M	470 X	C	JOHNS CREEK WELLS /AUX/	X -	.550 .160	P-CAL KP TC DC MB SB FRS	3.75 .50	S
● MONTROSE W D CORTLANDT /T/	- (12.300)	1933 -	M	3.550 3.550	N	NYC CATSKILL AQUEDUCT	- -	- -	NYC CATSKILL AQUEDUCT (PLUS DC)	- -	-
MORAVIA	1.575 1.600	X X	M	450 0	N	SPRINGS & CREAM HOLLOW CREEK	X .324	X .150	DM	- .70	N
MORIAH /T/ MORIAH W D 1	- 1.200	X X	M	276 0	N	BARLTLETT POND /INFIL TRENCH/	X -	X .120	SO DM	X .34	N
MORIAH /T/ MORIAH W D 2	- 1.500	X X	M	335 0	N	ABANDONED MINES & ROE POND	X X	X .150	DM	X X	N
MORRIS	677 600	1952 1952	M	125 0	N	SPRINGS	- X	X .090	DC	- .10	N
MORRISTOWN	541 550	1928 1928	M	120 60	N	SAINT LAWRENCE RIVER	NO LIMIT -	.200 .050	DM	- .10	N

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1	2	3	4	5	6	7	8	9	10	11	12
MORRISVILLE	1.304 500	X 1895	M	230 220	N	RESERVOIR WELL	.300 .180	.150 .052	DW (RESERVOIR) NONE (WELL)	10.00 -	
MOUNT HOPE /T/ LAKE CLAIRE EST	- 50	X X	P	12 0	N	WELL	- X	X .004	DW	- .01	X
MOUNT HOPE /T/ LAKE LINDA	- 400	X -	P	100 X	N	WELL	- X	- .020	NONE	- .01	L
MOUNT KISCO	6.805 7.000	1930 X	M	1.822 1.822	N	WELLS & BYRAM LAKE	X .400	X .740	DC KC	- 5.00	N
● MOUNT MORRIS	3.250 3.250	X 1932	M	1.000 1.000	X	SILVER LAKE & MILLS SPRINGS	X .280	1.250 X	P-CAL W S FRS DC	- 1.50	N
MOUNT PLEASANT /T/ ARCHVILLE W D	- (40)	X -	M	X X	N	BRIARCLIFF MANOR	- -	- -	BRIARCLIFF MANOR	- -	-
MOUNT PLEASANT /T/ BEAR RIDGE LAKE	- 240	X -	P	60 60	N	WELLS	- X	- .013	NONE	- .02	N
MOUNT PLEASANT /T/ MEADOW BROOK W D	- (100)	X -	M	X X	N	PLEASANTVILLE	- -	- -	PLEASANTVILLE	- -	-
MOUNT PLEASANT /T/ MT PLEASANT W D 1	- (400)	X -	M	100 100	N	PLEASANTVILLE	- -	- -	PLEASANTVILLE	- -	-
MOUNT PLEASANT /T/ OLD FARM HILL W D	- (350)	X -	M	X X	N	NEW CASTLE /T/ NEW CASTLE W CO	- -	- -	NEW CASTLE /T/ NEW CASTLE W CO	- -	-
MOUNT PLEASANT /T/ POCANTICO HILLS	- 200	X X	P	X X	X	LAKES	X -	X .100	P-DW FRS KC	- .35	N
MOUNT PLEASANT /T/ USONIA HOMES	- 140	X -	P	45 0	N	DRILLED WELL	- X	- .011	NONE	- .20	N
MOUNT UPTON GUILFORD /T/	400 1.100	1900 -	P	90 0	N	2 WELLS & SPRINGS	- X	- .120	NONE	X X	N
MOUNT VERNON	76.010 (76.850)	1923 -	M	1[illegible].200 18.200	N	NYC CATSKILL & DEL AQUEDUCTS	- -	- -	NYC CATSKILL DELAWARE AQUES(PLUS DC)	- -	-
MUMFORD /WD/ WHEATLAND /T/	900 (750)	X -	M	170 170	N	CALEDONIA	- -	- -	NONE	- -	-
MUNNSVILLE	391 400	X X	M	X X	N	2 WELLS	- .090	.090 X	DW	X .20	N
MUNSEY PARK	2.847 (2.850)	X -	M	X X	N	MANHASSET LAKEVILLE W D	- -	- -	MANHASSET-LAKEVILLE WATER DISTRICT	- -	-
MUTTONTOWN	1.265 (1.300)	X -	M	X X	N	JERICHO WATER DISTRICT	- -	- -	JERICHO WATER DISTRICT	- -	-
NAPLES	1.23[illegible] 1.235	X 1957	M	X 0	N	SPRINGS & EELPOT CREEK	X .360	X .150	DW	5.00 1.25	N D
NARROWSBURGH /WD/ TUSTEN /T/	525 600	X -	M	180 0	N	WELLS	- X	- .100	NONE	X .20	N
NASSAU	1.248 1.300	X -	M	430 0	N	3 WELLS	- 1.440	- .190	NONE	X .05	D
NASSAU /T/ ORCHARD PARK DEV	- 95	1947 -	P	32 0	N	WELL	- .043	- .007	NONE	- -	N
NEDROW /WD/ ONONDAGA /T/	2.000 (2.000)	X -	M	X X	N	SYRACUSE	- -	- -	SYRACUSE	- -	-
NELLISTON	720 (730)	X -	M	X X	N	FORT PLAIN	- -	- -	FORT PLAIN	- -	-
NELSONVILLE	555 (600)	X -	M	X X	N	COLD SPRING	- -	- -	COLD SPRING	- -	-
NEVERSINK /T/ LAKE PARADISE W D	- 150	X -	P	45 X	N	SPRING & WELL	X -	- .008	NONE	- .03	N
● NEWARK	12.860 16.400	X 1963	M	X X	[illegible]	CANANDAIGUA LAKE	X -	2.500 1.750	P-FDGS DC VA	X 4.50	N
NEWARK VALLEY	1.234 1.025	1921 -	M	351 340	A	2 WELLS	- X	- .100	NONE	X .40	N

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1	2	3	4	5	6	7	8	9	10	11	12
NEW BERLIN	1.262 1.180	X X	M	X X	V	SPRINGS & BROOK RESERVOIR /AUX/	X X	X .120	DH	12.15 -	J
NEWBURGH /T/ ALGONQUIN W D	- 350	X -	M	90 X	V	WELLS	- X	- X	NONE	- .02	N
NEWBURGH /T/ COLDEN PARK W D	- 800	X 1963	M	200 X	V	WELLS	- X	X .040	DH	- .03	N
NEWBURGH /T/ COUNTY ESTATE	- 90	X -	P	13 X	V	WELL	- X	- X	NONE	- .01	X
NEWBURGH /T/ EDGEWOOD W D	- 160	X X	M	40 X	V	WELLS	- X	X .015	DH	- .01	N
NEWBURGH /T/ FLEET MDL PK W D	- 390	X -	M	89 X	V	WELL	- X	- X	NONE	- .03	N
NEWBURGH /T/ GARDNERTOWN W CO	- 800	X X	P	X X	V	WELLS	- X	X X	DH	- .02	X
NEWBURGH /T/ HY-VUE PARK	- 20	X -	P	5 X	V	WELL	- X	- .002	NONE	- .01	N
NEWBURGH /T/ LAKEWOOD HOMES W S	- 25	X -	P	6 6	V	WELLS	- .070	- .002	NONE	- .01	N
NEWBURGH /T/ ORANGE LAKE ESTATE	- 100	X -	P	25 0	V	WELL	- X	- .008	NONE	- .01	N
NEWBURGH /T/ ORCHARD HGTS W S	- 100	X 1959	P	22 0	V	WELLS	- X	X .007	DH	- .01	X
NEWBURGH /T/ PARK HILL SUBD	- 130	X -	P	40 40	V	WELLS	- X	- .011	NONE	- .01	L
NEWBURGH /T/ STEWART HEIGHTS	- 60	X X	M	20 0	V	WELL	- X	X .005	DH	X .02	X
NEWBURGH /T/ TOWN & CTRY WTR CO	- 270	X 1955	P	70 70	V	WELLS	- X	X .030	DH	- .02	X
NEWBURGH /T/ WINTERGREEN W D	- 200	X -	M	50 0	V	WELL	- X	- .025	NONE	- .01	X
● NEWBURGH	30.979 36.000	X 1947	M	7.500 7.500	A	SILVER STREAM & PATTON BROOK	4.800 -	5.000 4.500	P-AT DC CA TC SB FRS DC VT	X 1.70	L
● NEW CASTLE /T/ NEW CASTLE W CO	- 800	X X	P	230 230	V	GUINZBURG LAKE	X -	X X	FD DC	- .25	X
● NEW CASTLE /T/ NEW CASTLE W D 1	- (9.500)	1929 -	M	2.700 2.700	V	NYC CATSKILL NEW CROTON AQUEDUCT	- -	- -	NYC CATSKILL NEW CROTON AQUEDUCTS(PLUS DC KP)	- -	-
NEW CASTLE /T/ TWO CASTLES ASSOC	- (250)	X -	P	75 75	V	NEW CASTLE /T/ NEW CASTLE W CO	- -	- -	NEW CASTLE /T/ NEW CASTLE W CO	- -	-
NEWCOMB /T/ WINEBROOK HILLS	- 700	X 1963	P	X 0	V	HUDSON RIVER	NO LIMIT -	.400 .080	P-FD DC	X .20	N
NEW HARTFORD	2.468 (2.500)	X -	M	X X	V	UTICA	- -	- -	UTICA	- -	-
NEW HYDE PARK	10.808 (10.810)	X -	P	X X	V	JAMAICA W SUP CO HEMPSTEAD /T/	- -	- -	JAMAICA WATER SUP CO HEMPSTEAD /T/	- -	-
NEW PALTZ	3.041 3.000	X 1963	M	850 850	V	STREAM	.500 -	X .300	DC	- .50	N
NEWPORT	827 790	X X	M	X 0	V	SPRINGS & SKUNK HOLLOW BR /AUX/	- X	X .100	FGS	- .23	JSM D
NEW ROCHELLE	76.812 (72.000)	X -	P	11.705 11.705	V	NEW ROCHELLE W CO /N ROCHELLE DIV/	- -	- -	NEW ROCHELLE W CO /NEW ROCHELLE DIV/	- -	-
NEW ROCHELLE	- (5.000)	X -	M	X X	V	MAMARONECK /T/ WESTCHEST JT WW1	- -	- -	MAMARONECK /T/ WESTCHESTER JT W W 1	- -	-
● NEW ROCHELLE W C NEW ROCHELLE DIV	- (125.000)	1885 -	P	22.000 22.000	A	NYC NEW CROTON AQUEDUCTS	- -	- -	NYC NEW CROTON AQUEDUCTS(PLUS DC KC VT)	- -	-
● NEW ROCHELLE W C POCANTICO DIVISION	- 40.800	X X	P	4.750 4.750	A	POCANTICO RIVER	2.300 -	3.000 3.400	P-CAL DC TC M SO FPS DC KPC	196.00 .10	N

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NEW RUSSIA ELIZABETHTOWN /T/	200 60	X -	P	X X	N	WELL	- X	- .005	NONE	X X	N
NEW WINDSOR /T/ AMOR HOMES	- 30	X -	P	X X	N	WELL	- X	- .030	NONE	- .01	X
NEW WINDSOR /T/ BEAVER DAM LAKE	- 60	X X	P	15 0	N	WELL	- X	X .005	DH	X .02	N
NEW WINDSOR /T/ FERNANDEZ SUBD	- 20	X -	P	9 X	N	WELL	- X	- X	NONE	- X	X
NEW WINDSOR /T/ WINDSOR ESTATES	- 370	X -	P	X X	N	WELLS	- X	- X	NONE	- .04	X
NEW WOODSTOCK /WD/ CAZENOVIA /T/	375 300	1935 -	M	X X	N	SPRINGS & WELL	.015 .086	- .035	NONE	- .10	X
● NEW YORK CITY DEPT GAS WS&ELEC	7,781,984 7,750,000	1961 X	M	793,553 187,541	A	NEW YORK WATERSHED & WELLS	1495.000 55.000	X 1151.000	DC	477.23 34.07	N
NEW YORK CITY	- (560,000)	X -	P	25,000 3,900	N	JAMAICA W SUP CO HEMPSTEAD/T/	- -	- -	JAMAICA WATER SUP CO HEMPSTEAD /T/	- -	-
NEW YORK CITY	- (120,000)	X -	P	X X	N	NY W SERV CORP /MERRICK DIV/	- -	- -	NY WTR SERV CORP MERRICK DIVISION	- -	-
NEW YORK MILLS	3,788 (3,800)	X -	M	X X	N	UTICA	- -	- -	UTICA	- -	-
● NY WATER SERVICE CORP MERRICK DIV	- 130,000	X 1956	P	36,534 36,534	A	WELLS	- 28.280	X 9.840	DC KP	- 2.25	M G
● NY WATER SERVICE CORP GLEN COVE DIV	- 26,000	X X	P	9,702 9,702	A	WELLS	- 7.000	X 2.880	DC KC MI	- .53	S
NIAGARA /T/ BELDEN CENTER W D	- (1,100)	X -	M	300 300	N	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
NIAGARA /T/ NIAGARA MEADOWS WD	- (400)	X -	M	100 100	N	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
NIAGARA /T/ NIAGARA W D	- (6,000)	X -	M	1,500 1,500	N	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
● NIAGARA COUNTY WATER DISTRICT	- 100,000	X 1961	M	X X	A	WESTBRANCH OF NIAGARA RIVER	X -	12.000 4.000	P-CALO (WTPS SV) DC FRS DC TCD VA	- 6.00	N
● NIAGARA FALLS	102,394 102,395	X 1959	M	23,500 23,500	A	WEST BRANCH OF NIAGARA RIVER	NO LIMIT -	64.000 52.000	P-CAL DC MP SBC FRS DC TD VA	- .75	N
NICHOLS OWEGO WATER CO	663 580	X X	P	X X	A	2 SPRINGS & WELL SMALL BROOK	X X	X .050	DH	- .15	N
NILE FRIENDSHIP /T/	100 (200)	X -	M	X X	N	FRIENDSHIP	- -	- -	NONE	- -	-
NORFOLK /WD 1/ NORFOLK /T/	1,353 1,200	X -	M	340 4	N	2 WELLS	- .285	- X	NONE	- .30	
NORTHAMPTON /T/ SACANDAGA PARK W W	- 120	X 1948	P	150 0	N	IMPOUNDING RESERVOIRS	X -	X X	DH	2.00 -	N
NORTH BABYLON BABYLON /T/	12,000 (2,000)	X -	M	X X	N	SUFFOLK CO WTR A /BABYLON PLANT/	- -	- -	SUFFOLK CO WATER AUTH /BABYLON PLANT/	- -	-
NORTH BANGOR NO BANGOR W CO	570 330	1910 -	P	84 0	N	SPRING	- X	- X	NONE	- X	U
NORTH BAY VIENNA /T/	600 400	1927 -	P	200 6	N	SPRING	- X	- X	NONE	X .01	N
NORTH CASTLE /T/ NORTH CASTLE W D 1	- 2,100	X X	M	550 550	N	WELLS NYC KENSICO RES	X X	X X	DC	- .32	N
NORTH CASTLE /T/ WINDMILL FARM W W	- 1,500	X -	P	340 340	N	WELLS	- X	- .090	NONE	- .01	X
NORTH COLLINS	1,574 1,600	X -	M	600 600	N	WELLS	- .500	- .250	NONE	- .42	N
NORTH CREEK /WD/ JOHNSBURG /T/	900 1,250	X 1963	M	310 0	N	ROARING BROOK	NO LIMIT -	X .125	DH	25.00 -	N

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1	2	3	4	5	6	7	8	9	10	11	12
● N HEMPSTEAD /T/ CITIZ W SUP CO	- 30,310	X X	P	7,008 6,980	V	WELLS	- X	X 3.451	DC KH	- 1.90	X
NORTH HAVEN	450 (425)	X -	M	X X	V	SUFFOLK CO WTR A /SAG HARBOR PLT/	- -	- -	SUFFOLK CO WATER AUTH /SAG HARBOR PLANT/	- -	-
NORTH HILLS	359 (360)	X -	M	X X	V	MANHASSET LAKEVILLE W D	- -	- -	MANHASSET-LAKEVILLE WATER DISTRICT	- -	-
NORTH HORNELL	917 (1,000)	X -	M	X X	V	HORNELL	- -	- -	HORNELL	- -	-
NORTH HUDSON /T/ SCHROON RIVER	- 30	X -	P	10 0	V	SPRINGS	- X	- X	NONE	- X	S
NORTH JAVA /WD/ JAVA /T/	250 300	1957 -	M	X 0	V	SPRINGS & WELL	- .500	- .030	NONE (V 0.05)	.11 -	N
NORTH MERRICK HEMPSTEAD /T/	12,976 (12,000)	X -	P	X X	V	NY W SERV CORP /MERRICK DIV/	- -	- -	NY WATER SERV CORP /MERRICK DIVISION/	- -	-
NORTH PELHAM	5,326 (5,400)	X -	P	X X	V	NEW ROCHELLE W CO /N ROCHELLE DIV/	- -	- -	NEW ROCHELLE W CO /NEW ROCHELLE DIV/	- -	-
NORTHPORT	5,972 (6,000)	X -	X	X X	V	SUFFOLK CO WTR A /NORTHPORT PLANT/	- -	- -	SUFFOLK CO WATER AUTH /NORTHPORT PLANT/	- -	-
NORTH SALEM /T/ BLOOMERSIDE	- 300	X -	M	99 0	V	WELLS & SPRING	- X	- X	NONE	- .01	N
NORTH SALEM /T/ CANDLEWOOD PARK	- 275	X -	P	88 0	V	SPRINGS & WELL	- X	- X	NONE	- .10	N
NORTH SALEM /T/ NW WESTCHESTER CO	- 130	X -	P	42 0	V	WELL	- X	- .007	NONE	- .03	N
NORTH SALEM /T/ VAILS GROVE INC	- 300	X -	P	175 0	V	WELLS	- .020	- .019	NONE	- .02	N
NORTH SYRACUSE	7,412 (7,500)	X -	M	X X	V	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
NORTH TARRYTOWN	8,818 (9,200)	1926 -	M	1,500 1,500	V	NYC NEW CROTON AQUEDUCTS	- -	- -	NYC NEW CROTON AQUEDUCTS(PLUS DC)	- -	-
NORTH TONAWANDA	34,757 34,755	X 1959	M	8,000 3,200	A	EAST BRANCH OF NIAGARA RIVER	NO LIMIT -	12.000 9.000	P-CAL DGXS MP SBC FASR TCD VA	- 2.50	N
NORTHVILLE	1,156 1,155	1940 1941	M	500 0	V	HUNTER CREEK & NORTHVILLE RES	X -	X .180	AT DH	12.00 -	N
NORWICH	9,175 8,945	X X	M	2,345 2,453	V	CHENAGO LAKE & 2 BROOKS	X -	3.000 1.500	P-DC CA AS T FP KP	90.00 1.65	X
NORWOOD	2,200 2,200	X -	M	560 0	V	2 WELLS	- X	- .100	NONE	- .08	N
NUNDA	1,224 1,225	X 1921	M	420 105	X	SPRINGS	- X	X .070	DC	- .53	N
● NYACK	6,062 13,000	X X	M	3,500 3,500	C	HACKENSACK RIVER	X -	1.500 1.600	P-AS DC CAL MI SO FRS DD	- .83	N
OAKDALE ISLIP /T/	950 (2,000)	X -	M	X X	V	SUFFOLK CO WTR A /BAY SHORE PLANT/	- -	- -	SUFFOLK CO WATER AUTH /BAY SHORE PLANT/	- -	-
OAKFIELD	2,070 2,070	X 1963	M	X X	C	WELLS	- X	.580 .250	DH	- .15	N
OCEANSIDE HEMPSTEAD /T/	30,448 (27,000)	X -	P	X X	V	L I WATER CORP HEMPSTEAD /T/	- -	- -	LONG ISLAND W CORP HEMPSTEAD /T/	- -	-
ODESSA	573 560	X -	M	X 1	V	SPRINGS	- X	- .060	NONE	X .20	N
OGDEN /T/ OGDEN CENTER WD	- (240)	1935 -	M	60 60	V	SPENCERPORT	- -	- -	NONE	- -	-
OGDENSBURG	16,122 16,120	X 1912	M	4,500 300	R	SAINT LAWRENCE RIVER	NO LIMIT -	5.240 3.000	P-FGS DC	- 1.00	N
OLCOTT /WD/ NEWFANE /T/	1,215 (2,000)	X -	M	600 600	V	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
OLD BROOKVILLE	1.126 (1.125)	X -	M	X X	N	JERICHO /WD/	- -	- -	JERICHO /WD/	- -	-
● OLD FORGE /WD/ WEBB /T/	950 5.000	X X	M	X X	N	INDEPENDENCE LAKE	NO LIMIT -	.900 .200	DC	X .27	T
OLD WESTBURY SOURCE 1	2.064 1.000	1935 -	M	X X	N	WELLS	- X	- .465	NONE	X X	X
OLD WESTBURY SOURCE 2	- (1.000)	X -	M	X X	N	JERICHO WATER DISTRICT	- -	- -	JERICHO /WATER DISTRICT	- -	-
OLEAN	21.868 24.500	X 1929	M	6.000 6.000	R	OLEAN CREEK	11.000 -	6.000 3.700	P-DC CAL MIB SCO FRS DDS KP TS VS	- 10.40	O
OLMSTEADVILLE MINERVA /T/	260 (350)	X -	M	X X	N	MINERVA WATER DISTRICT	- -	- -	NONE	- -	-
● ONEIDA	11.677 20.000	X 1948	M	2.832 2.832	N	FLORENCE CREEK	3.300 -	4.000 1.600	AS KP DC NG	200.00 16.00	N
ONEONTA	13.412 15.000	1888 1958	M	5.000 4.000	A	WILBER LAKE	.300 -	9.000 2.500	P-ASO CAB MAI SCM FGS DC KC TC VS	49.50 3.30	N
ONONDAGA /T/ EVERINGHAM W D	- (1.000)	X -	M	X X	N	SYRACUSE	- -	- -	SYRACUSE	- -	-
ONONDAGA /T/ ONONDAGA HILL WD	- (850)	X -	M	X X	N	SYRACUSE	- -	- -	SYRACUSE	- -	-
ONONDAGA /T/ SOUTH JAMES WD	- (800)	X -	X	X X	N	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
ONONDAGA /T/ SPLIT ROCK GOLF WD	- (400)	X -	M	X X	N	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
ONONDAGA /T/ SPLIT ROCK WD	- (900)	X -	M	X X	N	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
● ONONDAGA COUNTY WATER AUTHORITY	- 110.000	X X	M	31.000 31.000	R	LAKE OTISCO SYRACUSE /AUX/	32.000 -	X 19.350	DC	- 18.25	TD G
ONTARIO /T/ ONTARIO WD	- 3.000	1955 1953	M	X X	A	LAKE ONTARIO	NO LIMIT -	1.527 .230	P-CAL(MTPS SV) FAR DC KC	X .36	G
ONTARIO /T/ WEST ONTARIO W D	- (300)	X -	M	X X	N	WEBSTER	- -	- -	WEBSTER	- -	-
ORANGE LAKE NEWBURGH /T/	150 50	X -	P	13 0	N	WELL	- X	- X	NONE	- .01	N
ORANGETOWN /T/ BELL-ANS	- 70	X -	P	20 0	N	DRILLED WELL	- X	- .005	NONE	- .10	N
● ORCHARD PARK	3.278 3.000	X X	M	1.000 1.000	N	NORTH BRANCH OF PIPE BROOK	X -	.300 .300	P-A CAL TC M SO FRA DC	X .63	X
ORCHARD PARK /T/ ORCH PK W D 1-6412	- (4.000)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
ORCHARD PARK /T/ ORCH PK W D 8-11	- (1.100)	X -	M	350 350	N	ORCHARD PARK	- -	- -	ORCHARD PARK	- -	-
ORCHARD PARK /T/ WEBSTER CORNERS WD	- (1.000)	X -	M	X X	N	ORCHARD PARK	- -	- -	ORCHARD PARK	- -	-
ORCHARD PARK /T/ WIN-ABB RD WD	- (200)	X -	M	X X	N	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
ORIENT SOUTHOLD /T/	300 70	X -	X	20 20	N	WELL	- .144	- .002	NONE	- .01	X
ORISKANY	1.580 (1.500)	X -	M	X X	N	UTICA	- -	- -	UTICA	- -	-
ORISKANY FALLS	972 950	1949 X	M	246 21	N	RESERVOIR & WELL	X .122	.500 .200	DH	- X	N
ORWELL ORWELL /T/	663 180	X -	P	50 0	N	SPRING	- X	- X	NONE	X -	X
● OSSINING	18.662 10.000	X 1931	M	4.500 4.500	A	INDIAN BROOK	.800 -	2.000 X	P-AS DC CALT MR SO FRS KC	101.00 3.50	N

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COMMUNITY OR FACILITY	1960 Population	Year Oper Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
		Present Supply								Pumped to Mains	
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
● OSSINING	- (10.000)	X -	M	- -	N	NYC NEW CROTON AQUEDUCTS	- -	- -	NYC NEW CROTON AQUEDUCTS(PLUS DC KC)	- -	-
OSSINING /T/ MORNINGSIDE WD	- (400)	X -	M	X X	N	BRIARCLIFF MANOR	- -	- -	BRIARCLIFF MANOR	- -	-
● OSWEGO	22.155 25.000	X X	M	8.000 1.400	S	LAKE ONTARIO	NO LIMIT -	X 9.000	DC	- 24.00	T
OSWEGO /T/ OSWEGO CENTER WD	- (200)	X -	M	X X	N	OSWEGO	- -	- -	OSWEGO	- -	-
OTEGO	875 800	1933 -	M	250 250	N	WELLS	- X	- .035	NONE	.20 -	N
OTISVILLE	896 900	X X	M	280 280	C	BEAR SWAMP POND	X -	X .160	P-DC CALS (MTPS SV) FRS DC	- .25	T
OTTO OTTO /T/	715 50	X -	M	19 0	N	SPRINGS	- .010	- .010	NONE	.01 -	T
OVID	789 780	1956 1963	M	230 230	N	2 WELLS & SENECA LAKE	NO LIMIT .576	.110 .080	P-FBS DH	X .09	P L
OWASCO /T/ OWASCO WD 1 & 2	- 2.400	X 1947	M	884 884	A	OWASCO LAKE	NO LIMIT -	.465 .151	P-DC CA TC(MTPS SV)FRS	- .95	N
OWEGO OWEGO WATER WKS CO	5.417 5.420	X X	P	1.551 1.372	A	3 WELLS	- X	1.700 1.000	DC	.80 1.30	J
OWEGO /T/ OWEGO W D 2	- 580	X X	M	240 0	A	2 WELLS	- X	X .060	DH KC	- .03	N
OWEGO /T/ OWEGO W D 3	- 1.800	X -	M	440 0	N	WELL	- X	- .109	NONE	- .15	J
OXFORD	1.871 1.825	X X	M	X X	N	SPRINGS & WELLS	- X	X .120	DH(1SPRING) NONE(WELLS)	- .87	J
● OYSTER BAY/W D/ OYSTER BAY /T/	6.500 8.800	1936 -	M	1.750 1.750	N	WELLS	- 3.000	- .610	NONE	- 1.60	X
OYSTER BAY COVE	988 (990)	X -	M	X X	N	OYSTER BAY /WD/ OYSTER BAY /T/	- -	- -	NONE	- -	-
● PAINTED POST	2.570 3.600	X -	M	X X	N	3 WELLS	- X	- .220	NONE	X .50	J
PALATINE BRIDGE	578 600	X 1937	M	211 211	N	WELL	- .235	.400 .050	AT	- .30	N
● PALMYRA	3.476 4.065	X 1956	M	X X	N	CANANDAIGUA LAKE	NO LIMIT -	1.150 .370	P-FD DC VA	X 1.00	O
PALMYRA /T/ CANANDAIGUA RD W D	- (200)	X -	X	X X	N	PALMYRA	- -	- -	PALMYRA	- -	-
PALMYRA /T/ JOHNSON ROAD W D	- (100)	X -	M	X X	N	PALMYRA	- -	- -	PALMYRA	- -	-
PALMYRA /T/ MAPLE AVE W D	- (100)	X -	M	X X	N	PALMYRA	- -	- -	PALMYRA	- -	-
PARIS /T/ HILLCREST W D	- (150)	X -	M	X X	N	SAQUOIT WATER DISTRICT	- -	- -	SAQUOIT WATER DISTRICT	- -	-
PARIS /T/ SULPHUR SPGS RD WD	- (800)	X -	X	X X	N	SAQUOIT WATER DISTRICT	- -	- -	SAQUOIT WATER DISTRICT	- -	-
PARISHVILLE PARISHVILLE /T/	400 300	X -	P	30 0	N	SPRING	- X	- X	NONE	.01 -	N
PARMA /T/ COLLAMER RD WD	- (75)	X -	M	20 20	N	HILTON	- -	- -	HILTON	- -	-
PARMA /T/ FERGUSON DRIVE WD	- (75)	X -	M	20 20	N	HILTON	- -	- -	HILTON	- -	-
PARMA CENTER /WD/ PARMA /T/	170 (150)	X -	M	40 40	N	HILTON	- -	- -	HILTON	- -	-
PATCHOGUE	8.838 (11.000)	X -	M	X X	N	SUFFOLK CO W A /PATCHOGUE PLANT/	- -	- -	SUFFOLK COUNTY WATER AUTH/PATCHOGUE PLT/	- -	-

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
PAVILION /T/ PAVILION W D1	- 400	X 1959	M	X X	N	DRILLED WELL	- X	.200 X	DH	- .32	N
PAWLING	1.734 2.000	X 1954	M	632 632	N	2 RESERVOIRS LAKE/EMERGENCY/	X -	.400 .250	DC	- X	JS
PEEKSKILL	18.737 19.000	X X	M	3.912 3.912	A	HOLLOW BROOK /AUX MONTROSE WD/	7.100 -	6.000 5.100	P-SO DC FGS/FD/DC	40.00 .80	N
PELHAM	1.964 (2.000)	X -	P	X X	N	NEW ROCHELLE W CO /N ROCHELLE DIV/	- -	- -	NEW ROCHELLE WATER CO /NEW ROCHELLE DIV/	- -	-
PELHAM MANOR	6.114 (6.200)	X -	P	X X	N	NEW ROCHELLE W CO /N ROCHELLE DIV/	- -	- -	NEW ROCHELLE WATER CO /NEW ROCHELLE DIV/	- -	-
PENDLETON /T/	3.589 (3.600)	X -	M	700 700	N	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
PENFIELD /T/ PENFIELD WD	- (7,500)	X -	M	X X	N	MONROE COUNTY WATER AUTHORITY	- -	- -	MONROE COUNTY WATER AUTHORITY	- -	-
PENFIELD /T/ CREEK STREET W D	- (2,000)	X -	M	700 700	N	WEBSTER	- -	- -	WEBSTER	- -	-
● PENN YAN	5.770 6.300	X X	M	1.795 1.795	N	KEUKA LAKE	NO LIMIT -	X .850	DC VT	X 2.90	N
PERINTON /T/ WATER DISTRICT	- (8,000)	X -	M	X X	N	MONROE COUNTY WATER AUTHORITY	- -	- -	MONROE COUNTY WATER AUTHORITY	- -	-
● PERRY	4.629 6.340	X 1954	M	1.600 1.600	C	SILVER LAKE	X -	1.600 .700	P-CALO(MTPS SV)FRA DC TC A	X 1.10	N
PERRY CENTER /WD/ PERRY /T/	250 (350)	X -	M	80 80	N	PERRY	- -	- -	PERRY	- -	-
PERU /WD/ PERU /T/	900 1.700	X 1958	N	550 0	N	FURNACE BROOK & AUSABLE R /AUX/	X -	.500 .200	FD DC	1.00 .30	N
PETERSBURG /WD/ PETERSBURG /T/	445 250	1938 1956	M	70 0	N	SPRINGS & WELLS	- .043	.043 .020	DH	- .11	J
PHELPS	1.887 875	X 1961	M	X X	N	SPRINGS	- X	X .100	DH	X 1.43	N
PHELPS	- (1.000)	X -	M	X X	N	NEWARK	- -	- -	NEWARK	- -	-
PHILADELPHIA	868 870	X -	M	245 0	N	SPRING FED RESERVOIR	5.000 -	- .100	NONE	1.00 -	L
● PHILIPSTOWN /T/ CONTINENTAL VIL WD	- (200)	X -	M	50 50	N	NEW YORK CITY CATSKILL AQUEDUCT	- -	- -	NEW YORK CITY CATSKILL AQUEDUCT	- -	-
PHILIPSTOWN /T/ LAKE VALHALLA	- 150	X -	P	40 X	N	WELL	- X	- .020	NONE	X .05	N
PHILIPSTOWN /T/ MAX KORAL W S	- 50	X -	P	13 0	N	WELL	- X	- .003	NONE	- .01	D
PHILMONT	1.750 1.680	X X	M	420 0	C	FOREST LAKE	X -	X .100	DH	.35 .41	M D
PHOENICIA/WD/ SHANDAKEN /T/	475 2.000	X 1960	M	X X	N	SPRINGS & WELL	- X	.400 X	DH	.13 .50	N
● PHOENIX	2.408 2.600	X X	M	750 200	N	2 WELLS	- X	X .350	DC	- .40	N
PIERCEFIELD CO-OP ASSOC	250 250	X X	P	60 0	N	RAQUETTE RIVER	X -	X .027	DH	- -	N
PIERMONT	1.906 (2.000)	X -	P	X X	N	SPRING VALLEY W W & S CO	- -	- -	SPRING VALLEY WATER WORKS (SUPPLY CO	- -	-
PIKE	345 345	X -	M	150 150	X	SPRINGS & WELLS	- X	- .030	NONE	.17 -	N
PINE BUSH /WD/ CRAWFORD /T/	1.016 1.600	X -	M	450 X	N	WELLS	- X	- X	NONE	- .24	X
PINE HILL PINE HILL WATER CO	180 150	X -	P	150 150	N	SPRINGS & WELL	- X	- .012	NONE	- .04	N

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
PINE PLAINS	665	X	P	300	N	WELL	-	-	DH KC(2 WELLS AUX)	-	
PINE PLAINS W CO	1,120	-		300		2 WELLS /AUX/	X	.030	(1WELL)NONE	.09	DL
PITTSFORD	1,749	X	M	550	V	2 WELLS	-	1.000	AT	-	N
	1,750	X		550			1.000	.300		1.00	
PITTSFORD /T/	-	X	M	30	V	MONROE COUNTY	-	-	MONROE COUNTY	-	-
KNOLLWOOD W D	(120)	-		30		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
● PLAINVIEW /WD/	27,710	X	M	9,093	V	WELLS	-	X	DH KP	-	J
OYSTER BAY	37,500	X		9,093			14.400	3.329		4.75	D
PLANDOME	1,379	X	M	X	V	PORT WASHINGTON	-	-	PORT WASHINGTON	-	-
	(1,380)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
PLANDOME HEIGHTS	1,025	X	M	X	V	MANHASSET	-	-	MANHASSET LAKEVILLE	-	-
	(1,025)	-		X		LAKEVILLE W D	-	-	WATER DISTRICT	-	
PLANDOME MANOR	705	X	M	X	V	MANHASSET	-	-	MANHASSET LAKEVILLE	-	-
	(705)	-		X		LAKEVILLE W D	-	-	WATER DISTRICT	-	
● PLATTSBURGH	20,172	X	M	4,000	A	SARANAC RIVER	10.600	7.610	P-DC MT VS SC FRA TO KG	529.00	M
	27,500	1963		3,000		WEST BR & MEAD R	-	5.850		5.00	DL
PLATTSBURGH /T/	-	X	P	75	V	PLATTSBURGH	-	-	PLATTSBURGH	-	-
CLIFF HAVEN ES INC	(250)	-		X			-	-		-	
PLATTSBURGH /T/	-	X	M	60	V	PLATTSBURGH	-	-	PLATTSBURGH	-	-
CUMBERLAND H C W D	(1,000)	-		X			-	-		-	
PLATTSBURG /T/	-	X	M	212	V	SCHUYLER FALLS/T/	-	-	SCHUYLER FALLS/T/	-	-
MORRISONVILLE W D	(775)	-		X		MORRISONVILLE W D	-	-	MORRISONVILLE W D	-	
PLATTSBURGH /T/	-	X	P	X	V	LAKE CHAMPLAIN	NO LIMIT	X	DH	X	
ROCKY P COMM W S	175	X		X			-	X		-	T
● PLEASANTVILLE	5,877	X	M	1,960	C	6 WELLS	X	X	DC VA	-	X
	3,250	X		1,960			.750	.630		2.00	
● PLEASANTVILLE	-	X	M	-	V	NYC CATSKILL	-	-	NYC CATSKILL	-	-
	(3,250)	-		-		AQUEDUCT	-	-	AQUEDUCT	-	
POLAND	564	X	M	X	V	SPRING	-	.100	DH	1.00	S
	1,310	X		X			X	.070		-	
POMFRET /T/	-	X	M	X	V	FREDONIA	-	-	FREDONIA	-	-
BERRY ROAD W D	(100)	-		X			-	-		-	
PAMONA HEIGHTS	80	X	P	10	V	2 DRILLED WELLS	-	X	DH	-	N
RAMAPO /T/	40	X		0			X	.002		.01	
POQUOTT	295	X	M	X	V	SUFFOLK CO W A	-	-	SUFFOLK CO WATER AUTH	-	-
	(300)	-		X		/PT JEFFERSON PL/	-	-	/PORT JEFFERSON PLANT/	-	
PORT BYRON	1,201	X	M	X	V	AUBURN	-	-	AUBURN	-	-
	(1,300)	-		X			-	-		-	
● PORT CHESTER	24,960	X	P	9,150	V	GREENWICH CONN	-	-	GREENWICH CONNECTICUT	-	-
PORT CHESTER W W	(47,000)	-		8,700			-	-		-	
PORT DICKINSON	2,295	X	M	X	V	BINGHAMTON	-	-	BINGHAMTON	-	-
	(2,100)	-		X			-	-		-	
PORTER /T/	-	X	M	75	V	NIAGARA FALLS	-	-	NIAGARA FALLS	-	-
LAKE ROAD W D	(300)	-		75			-	-		-	
PORTER /T/	-	X	M	135	V	NIAGARA FALLS	-	-	NIAGARA FALLS	-	-
RIVER ROAD W D	(530)	-		135			-	-		-	
PORT EWEN /WD/	2,622	X	M	800	C	HUDSON RIVER	NO LIMIT	.500	P-DC CAL(MTPS SV)	-	N
ESOPUS /T/	3,000	1964		800		2 WELLS /AUX/	-	.160	FRS DC	.45	
PORT GIBSON /WD/	300	X	M	X	V	NEWARK	-	-	NEWARK	-	-
MANCHESTER /T/	(500)	-		X			-	-		-	
PORT HENRY	1,767	X	M	550	V	BARTLETT BROOK	X	X	P-SO FG DC	-	N
	2,000	1962		550			-	.200		.30	
PORT JEFFERSON	2,336	X	M	X	V	SUFFOLK CO W A	-	-	SUFFOLK COUNTY W A	-	-
BROOKHAVEN /T/	(5,000)	-		X		/PT JEFFERSON PL/	-	-	/PORT JEFFERSON PLANT/	-	
PORT JEFFERSON STA	1,041	X	M	X	V	SUFFOLK CO W A	-	-	SUFFOLK COUNTY W A	-	-
BROOKHAVEN /T/	(2,000)	-		X		/PT JEFFERSON PL/	-	-	/PORT JEFFERSON PLANT/	-	

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COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
PORT JERVIS	9,268 9,270	X 1932	M	2,700 X	V	IMPOUNDED RESERVOIR	3.000 -	5.000 1.200	DC TC KP	X X	D
PORTLAND /T/ GREENCREST	- 200	X X	P	50 0	V	LAKE ERIE	NO LIMIT -	X .012	DC	.01 X	N
PORTLAND /T/ VAN BUREN POINT	- 650	X X	P	175 X	V	LAKE ERIE	NO LIMIT -	X .050	P-CAS DC FRA	.02 .01	M
PORT LEYDEN	898 915	1900 -	M	250 0	V	COLD CREEK TRIPS 2 IMPOUNDED RES	.065 -	- .070	NONE	2.00 -	T
PORTVILLE	1,336 1,375	1955 1959	M	500 500	V	2 WELLS	- .658	X .100	DH KC	- .40	TD
● PORT WASHINGTON N HEMPSTEAD /T/	15,657 27,800	X 1943	M	7,185 7,189	V	WELLS	- 5.000	X 2.715	DCH KC	- 3.70	J M G
PORT WASHINGTON NORTH	722 (725)	X -	M	X X	V	PORT WASHINGTON	- -	- -	PORT WASHINGTON	- -	-
POTSDAM	7,765 7,800	X 1927	M	1,600 1,600	A	RAQUETTE RIVER	X -	2.000 .800	P-CAL TC DC MBP SBC FRS	- .56	N
POTTERSVILLE /WD/ CHESTER /T/	500 350	X -	M	100 0	V	11 SPRINGS	- X	- .030	NONE	.03 X	T
● POUGHKEEPSIE	38,330 60,000	X 1962	M	8,034 8,242	A	HUDSON RIVER	NO LIMIT -	12.000 7.000	P-TC CA DC(MTPS SV)SO AO FPS DC VS CL	.54 5.00	N
POUGHKEEPSIE /T/ BRADLEY VIL W D	- (700)	X -	M	160 160	V	POUGHKEEPSIE	- -	- -	POUGHKEEPSIE	- -	-
POUGHKEEPSIE /T/ COLBURN ESTATES WD	- (500)	X -	M	131 131	V	POUGHKEEPSIE	- -	- -	POUGHKEEPSIE	- -	-
POUGHKEEPSIE /T/ CRESTWOOD HTS W D	- (700)	X -	M	167 167	V	POUGHKEEPSIE	- -	- -	POUGHKEEPSIE	- -	-
POUGHKEEPSIE /T/ CROWN HEIGHTS W D	- (300)	X -	M	87 87	V	POUGHKEEPSIE	- -	- -	POUGHKEEPSIE	- -	-
POUGHKEEPSIE /T/ FAIRVIEW HEIGHTS	- 830	X 1927	P	183 179	V	SPRING WELL POUGHKEEPSIE/AUX/	- .004	X .035	DH	- .06	DL
POUGHKEEPSIE /T/ HAGEN FARMS W D	- (400)	X -	M	109 109	V	POUGHKEEPSIE	- -	- -	POUGHKEEPSIE	- -	N
POUGHKEEPSIE /T/ LINCOLN W D	- (400)	X -	M	95 75	V	POUGHKEEPSIE	- -	- -	POUGHKEEPSIE	- -	-
POUGHKEEPSIE /T/ PINE ACRES W D	- (50)	X -	M	16 16	V	POUGHKEEPSIE	- -	- -	POUGHKEEPSIE	- -	-
POUGHKEEPSIE /T/ RIVERVIEW VIL W D	- 650	X 1952	M	X X	V	3 WELLS	- .238	.070 .060	X	- .25	N
POUGHKEEPSIE /T/ SHARON HTS W D	- 475	X -	M	122 122	V	2 WELLS	- .123	- X	NONE	- .04	N
POUGHKEEPSIE /T/ S GATES ESTATES WD	- 510	1958 1958	M	130 130	V	SPRING	- .865	X .031	DH	- .08	O
POUGHKEEPSIE /T/ PARK ESTATES W D	- (495)	X -	M	124 124	V	POUGHKEEPSIE	- -	- -	POUGHKEEPSIE	- -	-
POUGHKEEPSIE /T/ SPACKENKILL HTS WD	- (700)	X -	M	179 179	V	POUGHKEEPSIE	- -	- -	POUGHKEEPSIE	- -	-
POUGHKEEPSIE /T/ SUNNY SLOPES W W	- 75	X -	P	20 20	V	WELL	- X	- .004	NONE	X -	J O G
POUGHKEEPSIE /T/ SWENSON ESTATE WD	- (340)	X -	M	87 87	V	WAPPINGER /T/ QUIET ACRES	- -	- -	WAPPINGER /T/ QUIET ACRES	- -	-
POUGHKEEPSIE /T/ TOWER DEVELOP W D	- (90)	X -	M	21 21	V	POUGHKEEPSIE	- -	- -	POUGHKEEPSIE	- -	N
POUGHKEEPSIE /T/ WOODMERE PARK W D	- (550)	X -	M	137 137	V	POUGHKEEPSIE	- -	- -	POUGHKEEPSIE	- -	-
PRATTSBURG	690 655	X -	M	265 265	V	SPRINGS & WELLS	- X	- .030	NONE	- .20	M

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STATE NEW YORK

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1	2	3	4	5	6	7	8	9	10	11	12
PRATTSVILLE /WD/ PRATTSVILLE /T/	600 400	1946 1949	M	61 0	C	HUNTERFIELD BROOK WELLS /AUX/	.250 -	.250 .040	DH	- .04	D
PREBLE PREBLE W W ASSN	450 150	X -	P	15 X	V	WELL	- X	- X	NONE	- .01	N
PROSPECT	348 350	1955 -	M	X 0	V	WELL	- .086	- .020	NONE	- .02	J
PULASKI	2,256 2,300	X X	M	750 40	V	SPRINGS	- X	X .300	DH	- .30	N
PULTNEYVILLE /WD/ WILLIAMSON /T/	280 (400)	X -	M	140 140	V	WILLIAMSON WATER DISTRICT	- -	- -	WILLIAMSON WATER DISTRICT	- -	-
PUTNAM VALLEY /T/ ABELE PARK W D	- (400)	X -	M	X X	V	PUTNAM VALLEY /T/ HILLTOP EST W D	- -	- -	PUTNAM VALLEY /T/ HILLTOP ESTATES W D	- -	-
PUTNAM VALLEY /T/ GEORGE PLANT W S	- 100	X -	P	X X	V	WELL	- X	- X	NONE	- .01	X
PUTNAM VALLEY /T/ HIAWATHA IMPOV CO	- 150	X X	P	30 0	V	WELL	- X	X .005	DH	- .01	N
● PUTNAM VALLEY/T/ HILLTOP EST W D	- 670	X X	M	70 0	V	LAKE OSCAWANA	X -	X .040	P-FA D	X .08	N
PUTNAM VALLEY /T/ INDIAN HILL ASSOC	- 50	X -	P	12 0	V	WELL	- X	- .005	NONE	- .01	N
PUTNAM VALLEY /T/ L PEEKSKILL W D	- (2,000)	X X	M	525 475	V	NEW YORK CITY AQUEDUCT	- -	- -	NEW YORK CITY AQUEDUCT (PLUS DC)	- -	-
PUTNAM VALLEY /T/ LOOKOUT MANOR W D	- (150)	X -	M	X X	V	PUTNAM VALLEY /T/ HILLTOP EST W D	- -	- -	PUTNAM VALLEY /T/ HILLTOP ESTATES W D	- -	-
PUTNAM VALLEY /T/ WHITE COUNTRY HOME	- 50	X X	P	10 X	V	WELL	- X	X .008	DH	- .01	N
PUTNAM VALLEY /T/ WILDWOOD KNOLLS WD	- 200	X X	M	50 0	V	LAKE OSCAWANNA	X -	X .020	I-FPS DW	X X	X
QUEENSBURY /T/ N GLENS FALLS W D	- (1,420)	X -	M	340 10	V	GLENS FALLS	- -	- -	GLENS FALLS	- -	-
QUEENSBURY /T/ RIDGE ROAD W D	- (200)	X -	M	50 0	V	GLENS FALLS	- -	- -	GLENS FALLS	- -	-
QUEENSBURY /T/ SHORE COLONY SUBD	- 400	X X	P	100 0	V	LAKE GEORGE	NO LIMIT -	X .040	DH	- .01	N
QUOGUE	692 (700)	X -	M	X X	V	SUFFOLK COUNTY WA /WESTHAMPTON PL/	- -	- -	SUFFOLK COUNTY W A /WESTHAMPTON PLANT/	- -	-
RANDOLPH	1,414 1,500	1887 -	M	480 5	V	5 WELLS & SPRINGS	- .432	- .120	NONE	.04 -	J TD
RANSOMVILLE /WD/ PORTER /T/	950 (2,000)	X -	M	615 615	V	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
RAQUETTE LAKE /WD/ LONG LAKE /T/	150 150	X -	M	X 0	V	OTTER BROOK	X -	- .015	NONE	X 3.00	T
● RAVENA	2,410 3,600	X 1950	M	1,000 4	C	HANNACROIX CREEK	2.000 -	.100 .750	P-DC CA TC MHB SC FRS DC	5.00 .67	N
RAY BROOK /WD/ NORTH ELBA /T/	546 200	X -	M	55 55	V	DRILLED WELL	- X	- .020	NONE	X .02	N
READING /T/ INTERNAT SALT CO	- 220	X X	P	X 0	C	SENECA LAKE	NO LIMIT -	.500 X	DH	.12 X	N
READING /T/ READING W D 1	- (60)	X -	M	X X	V	WATKINS GLEN	- -	- -	WATKINS GLEN	- -	-
READING /T/ SALT POINT	- 50	X -	P	X X	V	SENECA LAKE	NO LIMIT -	- .005	NONE	- .01	T
RED CREEK	689 690	1957 1958	M	X X	V	WELLS & SPRINGS	- X	X X	DH	X .10	J
REDFORD /WD/ SARANAC /T/	350 300	X 1937	M	85 X	V	REDFORD BROOK	X -	X .025	DH	X .05	0

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STATE
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1	2	3	4	5	6	7	8	9	10	11	12
RED HOOK	1,719 1,700	X -	M	500 500	N	5 WELLS	- X	- .180	NONE	X .20	N
RED HOOK /T/ COLLEGE PARK W CO	- 400	X 1959	P	110 7	N	2 WELLS	- X	X .021	DH	X X	J
RED HOOK /T/ FOREST PARK	- 450	X X	P	120 120	N	WELL	- X	X .040	DH KC HI	- .02	N
RED HOOK /T/ LINDEN ACRES	- 470	X -	P	160 X	N	3 WELLS	- X	- X	NONE	X X	N
REMSEN	567 572	1931 1936	M	196 190	N	SPRING	- .060	.140 .050	DH	X .32	J
● RENSSELAER	10,506 13,800	1887 1901	M	3,400 0	N	HUDSON RIVER	X -	4.120 1.715	P-CAS DCB SB KP FRS TS	- 5.50	S T
RENSSELAERVILLE RENSSELAERVILLE/T/	340 225	X X	M	75 0	C	MYOSOTIS L OUTLET & TEN MILE CREEK	NO LIMIT -	.050 .040	P-SBC FGS DH	X .05	N
● RHINEBECK	2,093 3,000	X 1900	M	1,100 990	N	4 WELLS	- .550	.325 .325	DC	.33 5.50	J L
RHINECLIFF RHINEBECK /T/	550 (600)	X -	M	X X	N	RHINEBECK	- -	- -	RHINEBECK	- -	-
RICHBURG	493 500	X 1931	M	200 150	N	SPRINGS	- X	X .040	A	- .25	N
RICHFIELD SPRINGS	1,630 1,565	1889 1953	M	X 911	C	ALLEN LAKE	X -	X .300	P-AS CAS FP DH TC	.25 X	D
RICHMONDVILLE	743 790	X X	M	275 275	C	IMP RESERVOIR	X -	.500 .050	P-CAS DC	.50 .20	N
RIDGE CHAPLE W D WILLIAMSON /T/	- (200)	X -	M	70 70	N	WILLIAMSON WATER DISTRICT	- -	- -	WILLIAMSON WATER DISTRICT	- -	-
RIPARIUS JOHNSBURG /T/	50 70	X -	P	15 0	N	SPRINGS	- X	- .005	NONE	.01 -	N
RIPLEY /W D/ RIPLEY /T/	1,247 1,290	1950 X	M	X X	N	PALMER GULF	X -	X X	DC	.08 20.00	D
● RIVERHEAD /WD/ RIVERHEAD /T/	5,830 10,000	1957 1954	M	3,400 3,400	N	7 WELLS	- 3.700	3.700 .750	I-AC FP VT	- .15	J MP DL
RIVERSIDE	1,030 (1,030)	X -	M	278 278	N	PAINTED POST	- -	- -	NONE	- -	-
● ROCHESTER	318,611 215,000	X 1954	M	70,000 70,000	A	HEMLOCK & CANADICE LAKES	36.500 -	72.000 48.000	MG DC VS	X 234.00	N
● ROCHESTER	- 43,000	X X	M	- -	A	LAKE ONTARIO	NO LIMIT -	36.000 8.000	P-CALO TC DC (MTPS SV) FRS VS	X -	N
ROCHESTER	- (60,000)	X -	M	X X	N	MONROE COUNTY WATER AUTH	- -	- -	MONROE COUNTY WATER AUTHORITY	- -	-
RUCKVILLE CENTER	26,355 27,500	1937 1931	M	7,500 1,012	N	WELLS	- X	X 3.683	KP MP	- 2.00	P
ROCKY POINT BROOKHAVEN /T/	2,261 2,400	X -	P	600 X	N	WELLS	- .346	- .240	NONE	- 15.00	M L
ROCKY POINT BROOKHAVEN /T/	- 100	X -	X	25 25	N	GROUND	- 1.000	- .010	NONE	- .02	N
RODMAN RODMAN /T/	200 200	X -	P	42 0	N	SPRING	- X	- .020	NONE	- -	D
● ROME	51,646 50,000	1910 1917	M	8,212 190	A	FISH CREEK	25.000 -	22.000 13.200	S N DC	10.00 65.00	M
ROMULUS /T/ ROMULUS-VARICK W D	- 750	X X	M	X X	N	SENECA LAKE	NO LIMIT -	X X	DH	X X	X
ROMULUS /T/ WILLARD W D	- 700	X 1954	M	X X	N	SENECA LAKE	NO LIMIT -	X X	DH	X X	X
RONKONKOMA BROOKHAVEN /T/	5,666 (3,000)	X -	M	X X	N	SUFFOLK CO W A /PATCHOGUE PLANT/	- -	- -	SUFFOLK COUNTY W A /PATCHOGUE PLANT/	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
ROOSEVELT HEMPSTEAD /T/	12,883 (12,000)	X -	P	X X	V	LONG ISLAND W CORP HEMPSTEAD/T/	- -	- -	LONG ISLAND WATER CORP HEMPSTEAD /T/	- -	-
ROSCOE ROCKLAND /T/	900 800	1924 X	M	220 150	V	WOODS BROOK	X -	X X	DCH	X .50	D
ROSCOE ROSCOE HEIGHTS	- 50	X -	P	20 0	V	SPRING	- X	- .005	NONE	X .01	N
ROSENDALE	1,033 1,035	X 1935	M	420 2	V	RESERVORIS	X -	.300 .100	DC	X -	L
ROSENDALE /T/ HIGHFALLS PARK	- 700	X X	P	220 220	V	WELLS	- X	.300 X	DH KC	X .02	N
ROSENDALE /T/ TILLSON LAKES EST	- 275	X -	P	69 69	V	WELL	- X	- .015	NONE	- .01	X
ROSE /T/ ROSE & N ROSE W D	- 1,300	X 1963	M	X X	V	WELL	- .360	X .130	AS FPS	- .40	J
ROSETON NEWBURGH /T/	180 125	X -	P	X X	V	WELLS	- X	- X	NONE	X X	J
ROSLYN	2,681 (2,680)	X -	M	X X	V	ROSLYN WATER DISTRICT	- -	- -	NONE	- -	-
ROSLYN ESTATES	1,289 (1,290)	X -	M	X X	V	ROSLYN WATER DISTRICT	- -	- -	NONE	- -	-
ROSLYN HARBOR	925 (405)	X -	M	X X	V	ROSLYN WATER DISTRICT	- -	- -	NONE	- -	-
ROSLYN HARBOR	- (400)	X -	M	X X	V	SEA CLIFF WATER COMPANY	- -	- -	SEA CLIFF WATER COMPANY	- -	-
* ROSLYN W D N HEMPSTEAD /T/	- 23,000	X -	M	4,934 4,934	V	WELLS	- 10,300	- 3.080	NONE	- 4.38	P
ROTTERDAM /WD 3/ ROTTERDAM /T/	16,871 930	X 1954	M	250 250	V	2 DRILLED WELLS	- X	1.150 .950	DH	- .20	N
* ROTTERDAM /WD 5/ ROTTERDAM /T/	- 22,000	X 1955	M	X X	C	3 WELLS	- X	6.500 4.000	DC KC	- X	N
ROUNDLAKE MALTA /T/	900 1,500	X X	P	400 0	V	IMPOUNDING RESERVOIR	X -	X .180	DH	.50 .10	X
ROUSES POINT	2,160 2,400	1889 1921	M	670 X	V	LAKE CHAMPLAIN	NO LIMIT -	X .500	DC	X -	T
ROXBURY /WD/ ROXBURY /T/	500 700	X -	M	210 X	X	5 SPRINGS	- X	- .029	NONE	.22 -	J
ROYALTON /WD 1/ ROYALTON /T/	75 (800)	X -	M	X X	V	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
RUSH /WD/ RUSH /T/	300 (400)	X -	M	X X	V	ROCHESTER	- -	- -	ROCHESTER	- -	-
RUSHVILLE	465 465	X 1951	M	165 165	V	CANANDAIGUA LAKE	NO LIMIT -	.150 .100	P-FS DH	X .20	O
RUSSELL GARDENS	1,156 (580)	X -	P	X X	V	N HEMPSTEAD /T/ CITIZENS W SUP CO	- -	- -	N HEMPSTEAD /T/ CITIZENS WATER SUPPLY CO	- -	-
RUSSELL GARDENS	- (580)	X -	P	X X	V	MANHASSET LAKEVILLE W D	- -	- -	MANHASSET LAKEVILLE WATER DISTRICT	- -	-
RYE	14,225 (15,000)	X -	P	X X	V	PORT CHESTER WATER WORKS	- -	- -	PORT CHESTER WATER WORKS	- -	-
RYE /T/	- (7,000)	X -	P	X X	V	PORT CHESTER WATER WORKS	- -	- -	PORT CHESTER WATER WORKS	- -	-
SACKETTS HARBOR	1,279 1,290	X 1950	M	300 300	V	LAKE ONTARIO	NO LIMIT -	.700 .200	FP DH	- .40	N
SADDLE ROCK	1,109 (1,110)	X -	P	X X	V	N HEMPSTEAD /T/ CITIZENS W SUP CO	- -	- -	N HEMPSTEAD /T/CITIZENS WATER SUPPLY CO	- -	-
SAG HARBOR	2,346 (2,[illegible]28)	X -	M	X X	V	SUFFOLK CO W A /SAG HARBOR PL/	- -	- -	SUFFOLK COUNTY W A /SAG HARBOR PLANT/	- -	-

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
SAINT JAMES /WD/	3.524	X	M	X	N	SUFFOLK CO W A	-	-	SUFFOLK CO WATER AUTH	-	-
SMITHTOWN /T/	(1.500)	-		X		/SMITH KINGS PL/	-	-	/SMITHTOWN KINGS PK PL/	-	
SAINT JOHNSVILLE	2.196	X	M	X	V	CONGDON SPRINGS	X	X	DC	-	N
	2.200	1957		X		YAUNEY RESERVOIR	X	X		.75	
ST REGIS FALLS/WD/	800	X	M	232	N	CLEAR POND	X	-	NONE	X	
WAVERLY /T/	900	-		X			-	.080		.25	T
● SALAMANCA	8.480	X	M	2.900	V	NEWTON RUN	NO LIMIT	4.400	DC NG	.80	N
	10.000	1923		2.900		& WELLS	6.336	1.600		4.40	
SALINA /T/	-	X	M	X	V	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
BUCKLEY RD AREA WD	(2.500)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
SALINA /T/	-	X	M	X	V	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
CHESTNUT HILL W D	(2.000)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
SALINA /T/	-	X	M	X	V	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
CITY VIEW W D	(3.500)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
SALINA /T/	-	X	X	X	V	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
LUTHER AVE W D	(40)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
SALINA /T/	-	X	M	X	V	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
SYRACUSE GRDNS WD	(2.800)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
SALMON RIVER	100	X	M	X	V	WELL	-	-	NONE	-	N
PLATTSBURGH /T/	30	-		0			X	X		.01	
SANBORN /WD/	900	X	M	200	V	NIAGARA COUNTY	-	-	NIAGARA COUNTY	-	-
LEWISTON /T/	(700)	-		200		WATER DISTRICT	-	-	WATER DISTRICT	-	
SANDS POINT	2.161	X	M	600	V	WELL	-	X	TC DH	-	
	2.200	X		600			X	.135		.30	
SANDUSKY	230	X	M	X	V	ARCADE	-	-	ARCADE	-	-
FREEDOM /T/	(300)	-		X			-	-		-	
● SANDY CREEK	697	X	M	400	V	SPRING FED	-	X	DH	1.05	N
LACONA JT W W	1.300	X		0		RESERVOIR & WELL	X	.200		-	
SANGERFIELD /WD/	130	X	M	X	V	WATERVILLE	-	-	WATERVILLE	-	-
SANGERFIELD /T/	(150)	-		X			-			-	
SANTA CLARA	110	X	M	20	V	SPRINGS	-	-	NONE	X	N
SANTA CLARA /T/	75	-		0			X	.009		.01	
SARANAC	250	X	P	40	V	SPRINGS	-	-	NONE	X	N
SARANAC /T/	150	-		X			X	.010		.02	
SARANAC INN	40	X	M	50	V	WELL POINTS	-	-	NONE	X	N
SANTA CLARA /T/	200	-		0			X	X		X	
● SARANAC LAKE	6.421	X	M	1.867	V	MC KENZIE POND	X	2.000	DC	2.00	N
	6.420	1958		0		& LAKE FLOWER	-	1.300		2.00	
SARATOGA SPRINGS	16.630	X	M	5.000	A	LOUGHBERRY LAKE	X	5.300	P-AS DC CA TC MS SR FRS	240.00	N
	15.500	1936		3.200			-	3.000	KP DC NG VS	3.00	
SARATOGA SPRINGS	-	X	P	25	V	WELL	-	-	NONE	-	N
GEYSER CREST	100	-		X			X	X		-	
● SAUGERTIES	4.286	X	M	2.450	V	PLATTERKILL CREEK	1.500	2.000	DC SO	8.00	
	8.500	1963		2.450			-	.850		-	L
SAUGERTIES /T/	-	X	P	220	V	2 WELLS	-	.288	DH	-	N
MOUNT MARION W CO	880	X		220			X	.070		.10	
● SAUQUOIT /WD/	1.715	1957	M	X	V	3 SPRINGS	-	X	H-FZ	-	N
PARIS /T/	1.700	X		X			.200	.075		.20	
SAVANNAH	602	1924	M	215	V	SPRING &	-	-	NONE	X	
	600	-		215		WELL	.240	.060		.50	L
SAYVILLE	6.500	X	M	X	V	SUFFOLK CO W A	-	-	SUFFOLK COUNTY W AUTH	-	-
ISLIP /T/	(10.000)	-		X		/PATCHOGUE PLANT/	-	-	/PATCHOGUE PLANT/	-	
SCARSDALE	17.968	X	M	X	V	NEW ROCHELLE W CO	-	-	NEW ROCHELLE WATER CO	-	-
	(18.000)	-		X		/POCANTICO DIV/	-	-	/POCANTICO DIV/	-	
SCHAGHTICOKE	720	1930	M	250	V	2 WELLS	-	-	NONE	-	N
	720	-		0			.168	.050		.08	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
SCHAGHTICOKE /T/ SCHAGHTICOKE W D 1	- (120)	1958 -	M	40 0	N	TROY	- -	- -	TROY	- -	-
SCHAGHTICOKE /T/ SCHAGHTICOKE W D 2	- (900)	1959 -	M	310 0	N	MECHANICVILLE	- -	- -	MECHANICVILLE	- -	-
• SCHENECTADY	81.682 110,500	X 1963	M	27.000 1,350	C	12 DRILLED WELLS	- 35.000	35.000 16.000	DC KC VA	- 21.12	N
SCHENEVUS	493 575	1888 1949	M	125 0	N	SPARROW HAWK BROOK	X -	X .100	DH	.31 -	N
SCHODACK /T/	- 80	1946 -	P	22 0	N	2 WELLS	- .043	- .005	NONE	- -	N
SCHOHARIE	1,168 1,180	1905 1940	M	475 6	C	SPRINGS BROOK /AUX/	- X	.060 .050	DH	- .01	T
SCHROON LAKE /WD/ SCHROON /T/	800 600	X 1962	M	230 0	N	HORSESHOE POND	X -	X .150	DH	X .30	N
• SCHUYLER FALL/T/ MORRISONVILLE W D	- 1,350	X 1956	M	359 X	N	RILEY BROOK	.150 -	X .200	DH	- .50	N
SCHUYLERVILLE	1,361 1,390	X X	M	400 0	N	BROOKS /SPRING FED/	.200 -	X .250	DH	- .50	X
SCIO /WD/ SCIO /T/	600 530	X -	M	X X	N	WELLS & SPRINGS	- X	- .040	NONE	- .12	N
SCOTCHTOWN PARK GOSHEN /T/	55 35	X -	P	10 10	N	WELL	- X	- X	NONE	- .02	X
• SCOTIA	7,625 10,000	X -	M	3,750 3,750	N	3 WELLS	- X	- 1.000	NONE	.55 2.87	N
SCOTTSVILLE	1,863 (1,865)	X -	M	537 537	N	MONROE COUNTY WATER AUTHORITY	- -	- -	MONROE COUNTY WATER AUTHORITY	- -	-
SCRIBA /T/ NORTH ROAD W D	- (600)	X -	M	X X	N	OSWEGO	- -	- -	OSWEGO	- -	-
SEA CLIFF	5,669 (5,670)	X -	P	X X	N	SEA CLIFF WATER COMPANY	- -	- -	SEA CLIFF WATER COMPANY	- -	-
• SEA CLIFF W CO OYSTER BAY /T/	- 16,000	1941 X	P	3,586 3,586	N	WELLS	- 3.000	X .883	DC	- .74	N
SEAVIEW ISLIP /T/	100 400	X X	P	90 0	A	WELLS	- X	.280 .020	DH	X .01	N
SELDEN BROOKHAVEN /T/	1,604 1,200	X -	X	320 320	N	GROUND	- 1.584	- .120	NONE	- .01	X
SELDEN BROOKHAVEN /T/	- 3,200	X X	X	900 900	N	WELLS	- 2.880	2.880 .300	DC	- .03	N
SENECA FALLS	7,439 8,000	1943 X	M	X X	A	CAYUGA LAKE	NO LIMIT -	1.300 1.050	P-AS CAL TC MP SC FRS DC	X .50	M DL O
SENNETT /T/ SENNETT W D 1-3	- (500)	X -	M	X X	N	AUBURN	- -	- -	AUBURN	- -	-
SHANDAKEN /T/ CHICHESTER ASSOC	- 100	X -	P	30 0	N	RESERVOIR	X -	- .005	NONE	.13 -	X
SHANDAKEN /T/ CHICHESTER ASSOC	- 55	X -	P	16 0	N	SPRINGS	- X	- X	NONE	- X	X
SHARON SPRINGS	351 360	X X	M	125 0	C	IMPOUNDING RESERV & WELLS	.500 X	.500 X	DH FPS	60.00 X	T
SHELTER ISLAND HGT SHELTER ISLAND /T/	600 1,300	1900 -	P	300 X	N	4 WELLS	- .130	- .130	NONE	- .40	N
SHERBURNE	1,647 1,600	X X	M	467 455	N	MAD BROOK /IMP/	X -	.864 .150	P-DHS KCM MI FDP	26.00 .25	S
SHERMAN	873 615	X -	M	X X	N	WELLS	- X	- .050	NONE	- .21	N
SHINNECOCK SHORES SOUTHAMPTON /T/	300 875	X -	P	250 250	N	GROUND	- .720	- .060	NONE	- .01	X

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
SAINT JAMES /WD/	3,524	X	M	X	V	SUFFOLK CO W A	-	-	SUFFOLK CO WATER AUTH	-	-
SMITHTOWN /T/	(1,500)	-		X		/SMITH KINGS PL/	-	-	/SMITHTOWN KINGS PK PL/	-	
SAINT JOHNSVILLE	2,196	X	M	X	V	CONGDON SPRINGS	X	X	DC	-	N
	2,200	1957		X		YAUNEY RESERVOIR	X	X		.75	
ST REGIS FALLS/WD/	800	X	M	232	V	CLEAR POND	X	-	NONE	X	
WAVERLY /T/	900	-		X			-	.080		.25	T
● SALAMANCA	8,480	X	M	2,900	V	NEWTON RUN	NO LIMIT	4,400	DC NG	.80	N
	10,000	1923		2,900		& WELLS	6.336	1.600		4.40	
SALINA /T/	-	X	M	X	V	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
BUCKLEY RD AREA WD	(2,500)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
SALINA /T/	-	X	M	X	V	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
CHESTNUT HILL W D	(2,000)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
SALINA /T/	-	X	M	X	V	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
CITY VIEW W D	(3,500)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
SALINA /T/	-	X	X	X	V	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
LUTHER AVE W D	(40)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
SALINA /T/	-	X	M	X	V	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
SYRACUSE GRDNS WD	(2,800)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
SALMON RIVER	100	X	M	X	V	WELL	-	-	NONE	-	N
PLATTSBURGH /T/	30	-		0			X	X		.01	
SANBORN /WD/	900	X	M	200	V	NIAGARA COUNTY	-	-	NIAGARA COUNTY	-	-
LEWISTON /T/	(700)	-		200		WATER DISTRICT	-	-	WATER DISTRICT	-	
SANDS POINT	2,161	X	M	600	V	WELL	-	X	TC DH	-	X
	2,200	X		600			X	.135		.30	
SANDUSKY	230	X	M	X	V	ARCADE	-	-	ARCADE	-	-
FREEDOM /T/	(300)	-		X			-	-		-	
● SANDY CREEK	697	X	M	400	V	SPRING FED	-	X	DH	1.05	N
LACONA JT W W	1,300	X		0		RESERVOIR & WELL	X	.200		-	
SANGERFIELD /WD/	130	X	M	X	V	WATERVILLE	-	-	WATERVILLE	-	-
SANGERFIELD /T/	(150)	-		X			-	-		-	
SANTA CLARA	110	X	M	20	V	SPRINGS	-	-	NONE	X	N
SANTA CLARA /T/	75	-		0			X	.009		.01	
SARANAC	250	X	P	40	V	SPRINGS	-	-	NONE	X	N
SARANAC /T/	150	-		X			X	.010		.02	
SARANAC INN	40	X	M	50	V	WELL POINTS	-	-	NONE	X	N
SANTA CLARA /T/	200	-		0			X	X		X	
● SARANAC LAKE	6,421	X	M	1,867	V	MC KENZIE POND	X	2.000	DC	2.00	N
	6,420	1958		0		& LAKE FLOWER	-	1.300		2.00	
SARATOGA SPRINGS	16,630	X	M	5,000	A	LOUGHBERRY LAKE	X	5.300	P-AS DC CA TC MS SR FRS	240.00	N
	15,500	1934		3,200			-	3.000	KP DC NG VS	3.00	
SARATOGA SPRINGS	-	X	P	25	V	WELL	-	-	NONE	-	N
GEYSER CREST	100	-		X			X	X		-	
● SAUGERTIES	4,286	X	M	2,450	V	PLATTERKILL CREEK	1.500	2.000	DC SO	8.00	
	8,500	1963		2,450			-	.850		-	L
SAUGERTIES /T/	-	X	P	220	V	2 WELLS	-	.288	DH	-	N
MOUNT MARION W CO	880	X		220			X	.070		.10	
● SAUQUOIT /WD/	1,715	1957	M	X	V	3 SPRINGS	-	X	H-FZ	-	N
PARIS /T/	1,700	X		X			.200	.075		.20	
SAVANNAH	602	1924	M	215	V	SPRING &	-	-	NONE	X	
	600	-		215		WELL	.240	.060		.50	L
SAYVILLE	6,500	X	M	X	V	SUFFOLK CO W A	-	-	SUFFOLK COUNTY W AUTH	-	-
ISLIP /T/	(10,000)	-		X		/PATCHOGUE PLANT/	-	-	/PATCHOGUE PLANT/	-	
SCARSDALE	17,968	X	M	X	V	NEW ROCHELLE W CO	-	-	NEW ROCHELLE WATER CO	-	-
	(18,000)	-		X		/POCANTICO DIV/	-	-	/POCANTICO DIV/	-	
SCHAGHTICOKE	720	1930	M	259	V	2 WELLS	-	-	NONE	-	N
	720	-		0			.168	.050		.08	

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
SHOREHAM SHOREWOOD W CO	164 1,400	1946 -	P	400 400	V	2 WELLS	- 1.610	- X	NONE	X .09	N
SHOREWOOD /WD/ DUNKIRK /T/	60 (500)	X -	M	X X	V	DUNKIRK	- -	- -	DUNKIRK	- -	-
SHORTSVILLE	1,382 1,380	X 1950	M	X X	V	WELLS	- 4.300	X .140	DH	X .51	N
SHRUB OAK-MOHEGAN WATER DISTRICT	- (3,000)	X -	M	X X	V	YORKTOWN WATER STORAGE&DISTR D1	- -	- -	YORKTOWN WATER STORAGE AND DISTRIBUTION DIST 1	- -	-
● SIDNEY	5,157 4,815	X X	M	1,200 60	V	PECKHAM & COLLAR BROOKS	1.698 -	X 1.000	DH	131.20 -	N
SIDNEY CENTER SIDNEY /T/	500 400	1895 1954	P	90 0	X	HERRICK HOLLOW CREEK	X -	X .024	DH	.35 X	N
● SILVER CREEK	3,310 6,000	1905 1930	M	1,800 1,800	V	SILVER CREEK/IMP/	4.000 -	X 1.000	DCS	150.00 -	M
SILVER SPRINGS	726 730	X 1960	M	250 250	V	SPRINGS & WELL	- X	X .550	A DH	.35 -	N
SINCLAIRVILLE	726 730	1956 1940	M	X X	V	SPRINGS WELLS /AUX/	- .160	X .060	DC	.02 .05	N
SKANEATELES	2,921 (3,000)	X -	M	X X	V	SYRACUSE	- -	- -	SYRACUSE	- -	-
SKANEATELES /T/ SKANEATELES WD 1-3	- (2,500)	X -	M	X X	.	SYRACUSE	- -	- -	SYRACUSE	- -	-
SLOAN	5,803 (5,900)	X -	M	X X	V	ERIE COUNTY WATER AUTHORITY	- -	- -	ERIE COUNTY WATER AUTHORITY	- -	-
SLOATSBURG PUTHAT WATER CO	2,565 2,800	X 1951	P	1,000 0	V	NIGGER POND /CRANBERRY POND/	X -	X .250	DH	- -	N
SMALLWOOD BETHEL /T/	300 4,000	X X	P	X X	V	DRILLED WELLS	- X	X X	DC	X .09	J
SMITHTOWN SMITHTOWN /T/	4,000 (8,950)	X -	X	X X	V	SUFFOLK CO W A /SMITH KINGS PK/	- -	- -	SUFFOLK CO WATER AUTH /SMITHTOWN KINGS PK PL/	- -	-
SMITHTOWN W D SMITHTOWN /T/	- (600)	X -	M	X X	V	SUFFOLK W A /SMITH KINGS PK/	- -	- -	SUFFOLK CO WATER AUTH /SMITHTOWN KINGS PK PL/	- -	-
SMITHTOWN BRANCH	1,986 (2,000)	X -	M	X X	V	SUFFOLK CO W A /SMITH KINGS PK/	- -	- -	SUFFOLK CO WATER AUTH /SMITHTOWN KINGS PK PL/	- -	-
SMYRNA	286 250	1954 X	M	90 0	V	2 WELLS	- .124	X .030	DH	- .14	N
● SODUS	1,645 3,650	X 1953	M	X X	A	WELL & LAKE ONTARIO	NO LIMIT .430	1.080 .300	P-CAL(MTPS SV)FAR DC	- 1.63	O
SODUS /T/	- (2,000)	X -	X	X X	V	SODUS	- -	- -	SODUS	- -	-
SODUS POINT	868 1,130	X 1936	M	775 275	A	LAKE ONTARIO	NO LIMIT -	.750 .150	P-CA TO SB FRS DC	X .54	D
SOLVAY	8,732 (8,800)	X -	M	X X	V	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
SOMERS /T/ AMAWALK HEIGHTS WD	- (270)	X -	M	67 67	V	YORKTOWN WATER STORAGE&DISTR D 1	- -	- -	YORKTOWN WATER STORAGE AND DISTRIBUTION DIST 1	- -	-
SOMERS /T/ AMAWALK SHENORK WD	- 2,200	X 1937	M	525 525	V	INFILTRATION GAL /LAKE SHENOROCK/	- NO LIMIT	X X	I-AM DH	- .42	T
SOMERSET /T/ SOMERSET W D 1	- (160)	X -	M	42 42	V	NIGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
SOMERSET /T/ SOMERSET W D 2	- (1,600)	X -	M	440 440	V	NIAGARA COUNTY WATER DISTRICT	- -	- -	NIAGARA COUNTY WATER DISTRICT	- -	-
SOUTH ALABAMA ALABAMA /T/	98 50	X -	P	13 0	V	DRILLED WELL	- X	- .004	NONE	- -	N
SOUTHAMPTON /T/	- (6,000)	X -	M	X X	V	SUFFOLK CO W A /SOUTHAMPTON PLT/	- -	- -	SUFFOLK COUNTY W AUTH /SOUTHAMPTON PLT/	- -	-

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STATE NEW YORK

COMMUNITY OR FACILITY	1960 Population / Estimated Population Served	Year Oper. Started / Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD / Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD / Average Plant Output MGD	TREATMENT	Distrib. Storage MG / Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
SOUTHAMPTON /T/ QUOGUE	- (500)	X -	M	X X	V	SUFFOLK CO W A /WESTHAMPTON PLT/	- -	- -	SUFFOLK COUNTY W A /WESTHAMPTON PLT/	- -	-
SOUTH CORNING	1,448 (880)	X -	M	X X	V	CORNING	- -	- -	CORNING	- -	-
SOUTH DAYTON	696 800	X X	M	250 250	V	WELLS	- .504	X .080	DC AC	- .20	N
SOUTHEAST /T/ BREWSTER HTS DIV	- 1,000	X 1959	P	240 240	V	WELLS	- X	X .100	DH	- .40	S
SOUTHEAST /T/ STAR RIDGE MANOR	- 25	X X	P	6 0	V	WELL	- X	X .003	DH	- .01	N
● S FARMINGDALE OYSTER BAY /T/	16,318 45,000	X 1960	M	11,550 11,550	A	WELLS	- 14.020	X 3.600	AT DH	- 3.20	P TDL
SOUTH FLORAL PARK	1,090 (1,090)	X -	P	X X	V	JAMAICA W SPLY CO HEMPSTEAD /T/	- -	- -	JAMAICA WATER SUPPLY CO HEMPSTEAD /T/	- -	-
● SOUTH GLENS FALLS	4,129 4,500	X 1963	M	1,250 X	V	SPRINGS & WELLS	- X	X .600	DC	.20 -	N
SOUTH ILION W D GERMAN FLATS /T/	- (200)	X -	M	X X	V	ILION	- -	- -	ILION	- -	-
SOUTH KORTRIGHT KORTRIGHT /T/	175 50	X -	P	24 0	V	SPRINGS & WELL	- X	- .003	NONE	- X	N
SOUTH LIVONIA LIVONIA /T/	60 (300)	X -	M	X X	V	LIVONIA	- -	- -	LIVONIA	- -	-
S NEW BERLIN /WD/ NEW BERLIN /T/	421 350	X -	M	110 0	V	11 SPRINGS & WELL /AUX/	- X	- .035	NONE	X .10	T
SOUTH NYACK	3,113 (3,100)	X -	M	850 850	V	NYACK	- -	- -	NYACK	- -	-
SOUTHOLD DAWN ESTATES CO	950 350	X -	P	100 X	V	GROUND	- .432	- .035	NONE	- .01	P
SOUTHOLD SOUTHOLD /T/	- 1,200	X -	P	320 320	V	WELLS	- 1.224	- .110	NONE	- .03	M
SOUTH OTSELIC OTSELIC /T/	450 100	X X	M	25 X	V	WELL	- X	X .010	DH	- .20	N
SPAFFOLD /T/ WEST LAKE RD	- 250	X -	P	X X	V	SPRING	- X	- X	NONE	- -	-
SPARKLE LAKE /WD/ YORKTOWN /T/	700 (1,500)	X -	M	X X	V	YORKTOWN WATER STORAGE&DISTR D 1	- -	- -	YORKTOWN WATER STORAGE AND DISTRIBUTION D 1	- -	-
SPECULATOR	372 370	X X	M	X X	V	LAKE PLEASANT	X -	X X	DH	X .30	T
● SPENCERPORT	2,461 2,700	X -	M	1,000 1,000	V	SPRINGS & WELL	- .500	- .250	NONE	X 1.10	N
SPRING VALLEY	6,538 (6,600)	X -	P	X X	V	SPRING VALLEY W W & SUPPLY CO	- -	- -	SPRING VALLEY WATER WORKS AND SUPPLY CO	- -	-
● SPRING VALLEY W W & SUPPLY CO	- 50,000	X 1964	P	20,000 20,000	A	29 DRILLED WELLS	- 16.000	X 8.300	NONE AND DC	.56 3.83	X
● SPRING VALLEY W W & SUPPLY CO	- 50,000	X 1964	P	- -	A	DE FOREST LAKE	10.000 -	10.000 X	P-DC CA TC MT SOM FRS DC	X -	X
SPRINGVILLE	3,852 4,000	1944 X	M	1,350 1,350	V	2 DRILLED WELLS	- 1.800	X .500	A	- .25	N
SPRINGWATER SPRINGWATER W CO	300 180	X X	P	64 0	X	10 SPRINGS	- X	X .020	DH	- .03	N
STAATSBURG HYDE PARK /T/	450 800	1935 X	P	270 1	V	2 WELLS & 1 RESERVOIR	X X	.150 X	NONE(WELLS) FG(RESERVOIR)	30.00 .04	D
STAMFORD	1,166 1,200	X 1880	M	430 412	A	DELAWARE RIVER WEST BRANCH	X -	1.000 X	P-AS CAS FP DCS TC	23.00 -	N
STANDISH /WD/ SARANAC /T/	300 175	X X	M	50 X	V	BROOKS	X -	X .017	DH	- X	N

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1	2	3	4	5	6	7	8	9	10	11	12
STANNANDS WILLING /T/	200 350	X -	P	100 100	N	WELL	- X	- .020	NONE	- .01	N
STANWOOD W D NEW CASTLE /T/	- 300	X X	M	83 83	V	CROTON RESERVOIR	X -	X .015	DH	- .03	N
STARLAKE /WD/ FINE /T/	800 1,200	X X	M	170 100	N	STAR LAKE	- .720	X .050	DH	- .20	N
STATE RD W S ASSOC FENTON /T/	- 80	X -	P	20 0	N	SPRING & WELL	- X	- .008	NONE	- .01	M
STERLING FOREST WARWICK /T/	40 100	X X	X	40 0	N	GREENWOOD LAKE	NO LIMIT -	X .010	DH FAP	- .01	T
● STILLWATER	1,398 1,450	X 1934	M	370 325	N	WELLS	- X	X .100	I-AM CL FP	- .20	N
STILLWATER /T/ STILLWATER W D 1	- (130)	X -	M	45 46	N	STILLWATER	- -	- -	STILLWATER	- -	-
STILLWATER /T/ STILLWATER W D 2	- (2,000)	X -	M	500 500	N	STILLWATER	- -	- -	STILLWATER	- -	-
STOCKPORT /WD 1/ STOCKPORT /T/	2,025 500	X X	M	118 0	C	4 WELLS	- X	X .023	TC DH KP	- .04	N
STONY POINT /T/ TOMPKINS LAKE EST	- 40	X X	P	11 0	N	GROUND	- X	X .003	DH	- .01	J
SUFFERN	5,094 5,100	X -	M	1,600 1,600	N	3 DRILLED WELLS /AUX HILLBURN/	- 2.700	- .850	NONE	- .60	N
● SUFFOLK CO WATER AUTH-AMITYVILLE	- 27,300	X X	M	7,795 7,795	A	8 WELLS	- X	X 1.869	CS KP DH	- 1.05	N
● SUFFOLK CO WATER AUTH-BABYLON PLANT	- 74,200	X X	M	21,157 21,157	A	23 WELLS	- X	X 5.543	KPC DCH	- 1.55	N
● SUFFOLK CO WATER AUTH-BAY SHORE PLT	- 88,500	X X	M	25,291 25,291	A	32 WELLS	- X	X 5.439	KPC DCH	- 1.55	N
● SUFFOLK CO WATER AUTH-E HAMPTON PLT	- 7,200	X X	M	2,060 2,060	A	5 WELLS	- X	X .590	DH	- .21	N
● SUFFOLK CO WATER AUTH-HUNTINGTON	- 39,800	X X	M	11,367 11,367	A	18 WELLS	- X	X 3.905	KP DCH	- 3.78	X
● SUFFOLK CO WATER AUTH-NORTHPORT PLT	- 33,500	X X	M	9,582 9,582	A	8 WELLS	- X	X 2.615	KP DH	- 3.02	N
● SUFFOLK CO WATER AUTH-PATCHOGUE PLT	- 42,000	X X	M	12,031 12,031	A	7 WELLS	- X	X 2.275	KP DH	- 1.44	N
● SUFFOLK CO WATER AUTH-PT JEFFERSON	- 22,200	X X	M	6,350 6,350	A	10 WELLS	- X	X 1.901	KP DH	- 4.18	N
● SUFFOLK CO WATER AUTH-SAG HARBOR	- 2,750	X X	M	756 756	A	2 WELLS	- X	.500 .158	I-DC CS W SC FPS DC	- .24	N
● SUFFOLK CO WATER AUTH-SMITH KINGSPK	- 25,800	X X	M	7,389 7,389	A	13 WELLS	- X	X 2.571	KP DCH	- .57	N
● SUFFOLK CO WATER AUTH-SOUTHAMPTON	- 6,000	X X	M	1,719 1,719	A	3 WELLS	- X	X .477	CS DH	- .30	N
● SUFFOLK CO WATER AUTH-WESTHAMPTON	- 6,200	X X	M	1,764 1,764	A	10 WELLS	- X	X .820	KP DH	- .50	N
SWAN LAKE /WD/ LIBERTY /T/	800 200	X -	M	55 X	N	WELLS	- X	- .020	NONE	- .60	N
SWEDEN /T/ SWEDEN W D 1 2 & 4	- (340)	X -	M	116 116	N	BROCKPORT	- -	- -	BROCKPORT	- -	-
SYLVAN BEACH VINNA /T/	800 500	X X	P	X X	N	IMPOUNDING RESERVOIR	3.300 -	X .040	DH	3.30 -	N
● SYRACUSE	216,038 255,000	X X	M	50,335 48,000	B	SKANEATELES LAKE	58.000 -	X 41.600	DC	- 246.98	P D
TABERG ANNSVILLE /T/	375 70	X -	P	20 X	N	SPRINGS	- X	- .004	NONE	- -	N

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
TAHAWUS	800	X	P	X	N	OPALESCENT RIVER	X	.432	P-AS CS DC MP SB FR KC	.43	N
NEWCOMB /T/	425	1953		0			-	.150		.38	
TAHAWUS	-	X	P	13	N	HUDSON RIVER	NO LIMIT	X	CS DH	X	N
UPPER WORKS	60	1947		0			-	X		-	
TANNERSVILLE	580	1901	P	808	C	ALLEN BROOK	X	X	DH	9.50	
TANNERSVILLE W CO	1,570	1938		50			-	X		-	T L
● TARRYTOWN	11,109	X	M	1,900	A	TARRYTOWN LAKES	1.070	2.500	P-DC CA NC MI S FPS	313.00	N
	6,000	X		1,900			-	1.650		2.83	
TARRYTOWN	-	X	M	-	N	NYC CROTON	-	-	NYC CROTON	-	-
	(6,000)	-		-		AQUEDUCT	-	-	AQUEDUCT	-	
THENDARA /W D/	300	X	M	X	N	OLD FORGE	-	-	OLD FORGE	-	-
WEBB /T/	(60)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
THERESA	956	X	M	275	N	4 DRILLED WELLS	-	-	NONE	-	
	995	-		270		/INDIAN RIVER/	X	X		.16	T
THOMASTON	2,767	X	P	X	N	NORTH HEMPSTEAD	-	-	N HEMPSTEAD /T/ CITIZENS	-	-
	(1,385)	-		X		CITIZENS W S CO	-	-	WATER SUPPLY COMPANY	-	
THOMASTON	-	X	P	X	N	MANHASSET-	-	-	MANHASSET-LAKEVILLE	-	-
	(1,385)	-		X		LAKEVILLE W D	-	-	WATER DISTRICT	-	
THOMPSON /T/	-	X	P	800	N	KIAMESHA LAKE	X	X	FD DC	-	X
KIAMESHA	3,000	1961		0		WELLS	X	.300		.55	
THOMPSON /T/	-	X	P	150	N	LAKE LOUISE MARIE	.940	.750	P-CAL (MTPS SV) FRS DC	-	N
LAKE LOUISE MARIE	600	1958		0			-	.060		.12	
THOMPSON /T/	-	X	P	50	N	WELL	-	-	NONE	-	S
MELODY LAKE ACRES	150	-		X			X	.010		.01	
THOMPSON /T/	-	X	P	8	N	WELL	-	-	NONE	-	N
MONTICELLO SHORES	30	-		0			X	X		.01	
THOMPSON /T/	-	X	P	5	N	GROUND	-	-	NONE	-	N
SACKETT LAKE DEVEL	30	-		0			X	.003		X	
THOMPSON /T/	-	X	P	10	N	WELL	-	-	NONE	-	
SECOND MONGAUP	35	-		0			X	X		-	L
THORNWOOD /W D/	3,000	X	M	1,100	N	2 DRILLED WELLS	-	.384	DC	-	N
MT PLEASANT /T/	4,100	X		1,100		/CATSKILL AQT/	1.000	.250		.40	
THOUSAND ISLAND PK	250	X	P	X	N	ST LAWRENCE RIVER	NO LIMIT	X	DH	-	
ORLEANS /T/	200	X		X			-	.020		-	D
THROOP /W D 1/	65	X	M	115	N	AUBURN	-	-	AUBURN	-	-
THROOP /T/	(400)	-		X			-	-		-	
TICONDEROGA	3,568	X	M	1,200	N	GOOSENECK POND	.800	X	DC	650.00	S
	3,570	1952		0		TICONDEROGA CR/A/	-	1.000		1.00	T
TICONDEROGA /T/	-	X	P	6	X	DRILLED WELL	-	-	NONE	X	
CLAYMORE HOMES	20	-		0			.025	.002		X	O
TICONDEROGA /T/	-	X	P	40	N	SPRING FED BROOK	X	X	SO DH	-	
STREET ROAD	145	1963		0			-	.015		.01	T
TIVOLI	732	X	M	220	N	4 WELLS	-	-	NONE	-	N
	800	-		220			.100	.100		.15	
TONAWANDA	21,561	X	M	5,000	A	EAST BRANCH	NO LIMIT	8.000	P-DC CA TC MB SB FRS	-	N
TONAWANDA WTR BUR	20,000	X		1,000		NIAGARA RIVER	-	5.000	DC VS	.93	
TONAWANDA /T/	83,771	X	M	33,000	A	WEST BRANCH	NO LIMIT	24.000	P-DC CAT (MTPS SV) FRS	-	N
TONAWANDA W D	100,000	1956		33,000		NIAGARA RIVER	-	12.300	KP VS DC TS	10.50	
TREADWELL	175	X	P	X	X	SPRINGS & WELLS	-	-	NONE	-	
FRANKLIN /T/	250	-		X			X	.015		.06	G
TRENTON	363	X	M	140	N	SPRINGS	-	-	NONE	.15	N
	365	-		140			X	.015		-	
TROUPSBURG	200	X	P	45	N	SPRING	-	-	NONE	-	N
TROUPSBURG /T/	150	-		0			X	.008		.01	
● TROY	67,492	1883	M	13,000	A	TOMHANNOCK	46.000	25.000	DC KP	12.00	
	72,000	1948		650			-	17.900		4.00	T L

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1	2	3	4	5	6	7	8	9	10	11	12
TRUMANSBURG	1,768 1,770	X X	M	505 500	V	7 SPRINGS 2 WELLS	- .300	X .100	D (SPRINGS) NONE (WELLS)	- 6.00	N
TUCKAHOE	6,423 (6,500)	X -	P	X X	V	NEW ROCHELLE W CO /N ROCHELLE DIV/	- -	- -	NEW ROCHELLE WATER CO /NEW ROCHELLE DIV/	- -	-
TULLY	803 800	X -	M	100 100	V	2 WELLS	- X	- .090	NONE	- .40	N
TUPPER LAKE	5,200 6,000	X 1951	M	2,012 X	X	CRANBERRY L SIMON PDS & TUPPER LAKE	X -	2.000 .800	FD DH NC	X .65	N
TURIN	323 375	X -	M	X X	V	CREEK IMPOUNDED	.250 -	- .020	NONE	.33 -	D
● TUXEDO PARK TUXEDO WATER CO	723 1,000	X X	M	X X	V	TUXEDO LAKE	X -	X .040	DC KC	- X	T L
TUXEDO PARK TUXEDO /W D/	- (300)	X -	P	X X	V	TUXEDO PARK TUXEDO WATER CO	- -	- -	TUXEDO PARK TUXEDO WATER CO	- -	-
TWIN ORCHARDS VESTAL /T/	2,000 (1,200)	X -	M	375 X	V	ENDICOTT	- -	- -	ENDICOTT	- -	-
ULSTER /T/ HALCYON PK HOUSING	- 360	X X	P	72 72	V	WELL	- X	.500 .020	DH	- .15	X
ULSTER /T/ KINGS VALE WATER	- 575	X X	P	103 103	V	5 WELLS	- X	X .025	DH KC	- .03	X
ULSTER /T/ ULSTER W D	- 4,800	X X	M	1,008 1,008	V	WELLS	- X	1.000 .500	DH KP	- .50	J D
UNADILLA	1,586 1,400	X -	M	500 12	V	WELLS AND SPRINGS	- X	- .140	NONE	X -	N
UNIONDALE /W D/ HEMPSTEAD /T/	20,041 25,000	X 1955	M	5,452 5,452	C	WELLS	- 5.472	X 1.561	AT DC KP	- 1.25	P
UNION HILL /W D/ WEBSTER /T/	300 (500)	X -	M	150 150	V	WEBSTER	- -	- -	WEBSTER	- -	-
UNION SPRINGS	1,066 1,070	X X	M	310 305	V	DRILLED WELL	- X	.135 .055	DH	- .20	N
UNIONVILLE	511 510	X X	M	125 0	V	WELLS	- X	X .050	DH	- .53	N
UNIONVILLE POTSDAM /T/	150 250	X -	P	35 0	V	2 WELLS	- X	- .050	NONE	- .53	X
UPPER BROOKVILLE	1,045 (525)	X -	M	X X	V	JERICHO W DIST	- -	- -	JERICHO WATER DISTRICT	- -	-
UPPER BROOKVILLE	- (525)	X -	M	X X	V	OYSTER BAY WATER DISTRICT	- -	- -	OYSTER BAY WATER DISTRICT	- -	-
UPPER JAY /W D/ JAY /T/	130 300	X -	M	X 0	V	BIG BROOK	X -	- .030	NONE	- .20	T
UPPER NYACK I SMITH WATER SUP	1,833 60	X X	P	15 0	V	SPRING	- X	X .004	DH	.03 -	N
UPPER NYACK	- (2,000)	X -	M	650 650	V	NYACK	- -	- -	NYACK	- -	-
● UTICA	100,410 130,000	1906 1932	M	34,090 31,080	A	WEST CANADA CREEK	21.000 -	20.000 17.000	DC CLS	X 657.00	S T
VALATIE	1,237 1,000	X X	M	330 0	C	5 WELLS	- X	X .084	DH KP	- .15	N
VALHALLA /W D/ MOUNT PLEASANT /T/	3,000 (5,400)	X -	M	1,350 1,350	V	NYC CATSKILL AQUEDUCT	- -	- -	NYC CATSKILL AQUEDUCT (PLUS DC)	- -	-
VALLEY STREAM	38,629 (19,315)	X -	P	X X	V	L I WATER CORP HEMPSTEAD /T/	- -	- -	LONG ISLAND W CORP HEMPSTEAD /T/	- -	-
VALLEY STREAM	- (19,315)	X -	P	X X	V	JAMAICA W SUP CO HEMPSTEAD /T/	- -	- -	JAMAICA W SUP CO HEMPSTEAD /T/	- -	-
VAN BUREN /T/ MAPLE ROAD /W D/	8,754 (250)	X -	M	85 85	V	BALDWINSVILLE	- -	- -	BALDWINSVILLE	- -	-

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COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
VAN BUREN /T/ SENECA /W D/	- (2,500)	X -	M	X X	N	BALDWINSVILLE	- -	- -	BALDWINSVILLE	- -	-
VAN BUREN /T/ WARNERS /W D/	- (600)	X -	M	X X	N	ONONDAGA COUNTY WATER AUTHORITY	- -	- -	ONONDAGA COUNTY WATER AUTHORITY	- -	-
VAN HORNESVILLE STARK /T/	114 425	X X	M	X X	X	SPRINGS	- X	.200 .050	DH	- .30	N
VARYSBURG /W D 1/ SHELDON /T/	300 250	X -	M	80 80	N	SPRINGS & WELL	- X	- X	NONE	.10 -	N
VERNON	913 (915)	X -	M	X X	N	ONEIDA	- -	- -	ONEIDA	- -	-
VERONA /T/ PROSPECT ST W D	- (400)	X -	X	X X	N	ONEIDA	- -	- -	ONEIDA	- -	-
VERONA /T/ VERONA W D	- 1,300	X X	M	X X	N	2 WELLS	- .070	.290 .060	DH	.30 X	J
VERPLANCK /W D/ CORTLANDT /T/	1,800 (2,300)	X -	M	470 470	N	CATSKILL AQUEDUCT /THRU MONTROSEWD/	- -	- -	NYC CATSKILL AQUEDUCT /THRU MONTROSE W D/	- -	-
VESTAL /W D 1/ VESTAL /T/	7,000 5,000	1928 X	M	1,900 1,900	[illegible]	2 WELLS	- X	X .500	DC	- 1.25	N
VESTAL /W D 2/ VESTAL /T/	- 120	1942 -	M	30 30	N	2 WELLS	- .028	- .007	NONE	- .01	J
VESTAL /W D 384/ VESTAL /T/	- 1,200	X X	M	300 300	N	2 WELLS	- X	X .212	DC	- .50	N
VESTAL /W D 5/ VESTAL /T/	- 400	X X	M	100 100	N	WELL	- X	X .040	DC	- .25	N
VESTAL /W D 6/ VESTAL /T/	- (800)	X -	M	200 X	N	BINGHAMTON	- -	- -	BINGHAMTON	- -	-
VESTAL /W D 7/ VESTAL /T/	- 160	X -	M	41 41	N	2 WELLS	- .080	- .010	NONE	- .01	N
VESTAL /W D 8/ VESTAL /T/	- 20	X X	M	4 4	X	WELL	- .043	X .001	DH	- .03	N
VICTOR	1,180 1,500	X 1953	M	375 375	N	SPRINGS	- .400	X .230	DH	X .40	J
VICTORY	497 500	X 1961	M	120 0	N	2 WELLS	- X	X .090	DH	- .10	N
VILLAGE OF THE BRANCH	886 (900)	X -	M	X X	N	SUFFOLK CO W A /SMITH KINGS PLT/	- -	- -	SUFFOLK CO WATER AUTH /SMITHTOWN KINGS PK PLT/	- -	-
VOLNEY /T/ E RIVER R N W D	- (350)	X -	M	X X	N	FULTON	- -	- -	FULTON	- -	-
VORHEESVILLE	1,228 1,300	1900 X	M	415 405	C	WELLS AND SPRINGS	.050 2.600	X .200	DH	.05 -	N
WADDINGTON	921 925	1931 1931	M	300 0	N	2 DRILLED WELLS	- .570	X .060	AT	- .20	N
WADHAMS WESTPORT /T/	150 150	X -	P	42 0	N	SPRINGS	- X	- .015	NONE	X .01	M D G
WALDEN	4,851 4,900	1941 1951	M	1,700 1,700	C	WELLS	- 11.800	X .550	VA	X 1.38	N
WALLKILL /W D/ SHAWANGUNK /T/	1,215 1,440	X -	M	450 5	N	SPRINGS AND 2 WELLS	- X	- .180	NONE	- .07	L
WALLKILL /W D/ SHAWANGUNK /T/	- 60	X 1951	M	6 0	N	RESERVOIR	X -	X .020	DH	- .05	X
WALLKILL /T/ INSPIRATION PARK	- 60	X -	P	12 X	N	WELL	- X	- .003	NONE	X .02	X
WALLKILL /T/ KEYSTONE PARK	- 150	X 1956	P	40 40	N	WELLS	- X	.030 .015	DH	- .01	L
WALLKILL /T/ ORCHARD HILL DEV	- 50	X -	P	15 0	N	WELL	- X	- .005	NONE	- .01	N

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WALLKILL /T/ SCOTCHTOWN ESTATES	- 200	X -	P	50 50	V	WELLS	- X	- X	NONE	- X	N
WALLKILL /T/ SCOTSWOOD DEV CORP	- 80	X -	P	20 X	V	WELLS	- X	- X	NONE	- X	N
WALTON WALTON WATER CO	3,855 3,750	1879 1926	P	1,200 1,100	X	KERRS CR-THIRD BR & NICOLL SPRINGS	X X	X .500	P-CA DCS FPS	5.15 -	N
WAMPSVILLE	564 (380)	X -	M	143 143	V	ONEIDA	- -	- -	ONEIDA	- -	-
WANAKAH HAMBURG /T/	2,000 12,000	X 1950	P	2,500 2,500	C	LAKE ERIE	NO LIMIT -	1.600 .710	P-A DC CALS TC (HTPS SV) FAP DCD	- .28	N
WANNAKENA FINE TOWN	200 150	X -	P	X 0	V	SPRING FED BROOK	X -	- X	NONE	X X	X
WANTAGH HEMPSTEAD /T/	34,172 (34,000)	X -	P	X X	V	NY W SERV CORP /MERRICK DIV/	- -	- -	NEW YORK W SERV CORP /MERRICK DIVISION/	- -	-
WAPPINGER /T/ EDGEHILL MANOR INC	- 280	X -	P	68 68	V	2 WELLS	- X	- .019	NONE	X X	N
WAPPINGER /T/ FLEETWOOD MANOR	- 450	X -	P	65 0	V	WELL	- X	- X	NONE	X .02	N
WAPPINGER /T/ OAKWOOD KNOLLS	- 220	X -	P	55 55	V	WELL	- X	- X	NONE	X .02	N
WAPPINGER /T/ ORCHARD HOMES	- 210	X -	P	63 0	V	2 WELLS	- X	- .025	NONE	.01 -	L
● WAPPINGER /T/ QUIET ACRES	- 330	X 1960	P	84 84	V	WELL	- X	X .028	DH	X .01	N
WAPPINGER /T/ SUMMIT GARDEN	- 50	X 1963	P	1 0	V	WELL	- X	X X	X	- .01	N
WAPPINGER /T/ WAPPINGERS PARK	- 340	1957 -	P	80 0	V	DRILLED WELL	- X	- X	NONE	X .01	N
WAPPINGERS FALLS	4,447 4,700	1940 X	M	1,310 1,310	V	3 WELLS	- .500	X .503	X	X .55	N
WARRENSBURG /W D/ WARRENSBURG /T/	2,240 2,500	1931 1963	M	750 0	V	BROOK AND 2 WELLS	X X	X .325	DH	4.00 X	JS P DLG
● WARSAW	3,653 3,750	X 1960	M	X X	C	ROCK GLEN & TRUESDALE RES	X -	X X	P-NG DC CA FRS DC VA	X X	N
WARSAW /T/ WARSAW W D 1	- (100)	X -	M	30 30	V	WARSAW	- -	- -	WARSAW	- -	-
WARWICK	3,218 3,230	1914 1945	M	1,100 135	V	RESERVOIR AND 3 WELLS	22.000 .850	X .550	DC	22.00 X	L
WARWICK /T/ CASCADE PARK	- 30	X -	P	5 0	V	WELL	- X	- X	NONE	- .01	N
WARWICK /T/ EURICH HEIGHTS	- 70	X -	P	17 X	V	WELLS	- X	- .012	NONE	- .02	N
WARWICK /T/ FOREST KNOLLS	- 250	X -	P	65 X	V	WELLS	- X	- .050	NONE	- .03	JS
WARWICK /T/ HILL LAKE ESTATES	- 75	X -	P	20 0	V	WELLS	- .900	- .010	NONE	- .04	J M
WARWICK /T/ HILLSIDE ACRES	- 30	X -	P	9 0	V	WELL	- .050	- .003	NONE	- .01	N
WARWICK /T/ WEST-GREEN LAKE WD	- 800	X X	M	200 0	V	INFILTRATION GALLERY	- X	X .060	DH KC	- .34	JSM T
WARWICK /T/ WICKHAM VILLAGE	- 1,000	X 1958	P	260 200	V	WELLS	- X	.100 .080	DH	- .04	J
WASHINGTON MILLS /WATER DISTRICT/	700 (2,000)	1935 -	M	X X	V	UTICA	- -	- -	UTICA	- -	-
WASHINGTONVILLE	1,178 1,200	X -	M	X X	V	WELLS	- X	- .120	NONE	- .21	N

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STATE
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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WASSAIC WASSAIC WATER CO	150 180	1949 X	P	22 0	V	WELL	- X	X X	DH	- -	MP
WATERFORD	2,915 (2,900)	X -	M	500 500	V	WATERFORD /T/ WATER DISTRICT	- -	- -	WATERFORD /T/ WATER DISTRICT	- -	-
● WATERFORD /T/ WATERFORD W D	- 4,850	X 1960	M	1,700 1,700	A	HUDSON RIVER	NO LIMIT -	2.700 .705	P-CALSO TA SB FR NG DCS KP	- 1.16	N
WATERLOO	5,098 6,000	X 1962	M	X X	X	SENECA RIVER	X -	2.500 .700	P-CAL TC KP MI SB FPS DC	X .45	S
● WATERTOWN	33,306 33,455	1928 1904	M	7,610 7,525	A	BLACK RIVER	NO LIMIT -	8.000 4.500	P-AS CA T DC SO FRS KP	60.00 8.00	N
WATERTOWN /T/ WATERTOWN W D 1	- (125)	X -	M	25 25	V	WATERTOWN	- -	- -	WATERTOWN	- -	-
● WATERVILLE	1,901 2,000	X X	M	X X	N	BROOKS	X -	.500 .200	DH	77.50 1.20	N
WATERVLIET	13,917 15,195	1917 1918	M	3,000 2,100	A	NORMANS KILL AND 2 CREEKS	8.000 -	6.000 4.200	P-DC AT CA TC MTP SBC FRS DC	X 1.85	T
● WATKINS GLEN	3,813 4,000	X X	M	X X	V	SENECA LAKE	NO LIMIT -	X .500	DC	X .90	T L O
● WAVERLY	5,950 6,000	1880 1952	M	1,900 1,800	A	2 IMP RES & WELL DRY BROOK	X X	X .600	DCS KG	220.00 -	N
WAWAYANDA /T/ ARLUCK HOMES	- 30	X -	P	7 X	V	WELL	- X	- .002	NONE	- .01	N
WAWAYANDA /T/ CHESTNUT HILL	- 575	X -	P	125 X	V	WELLS	- X	- X	NONE	- X	X
WAWAYANDA /T/ DENTON HILLS SUBD	- 100	X -	P	25 X	V	WELL	- X	- .008	NONE	- .01	N
WAWAYANDA /T/ SLATE HILL	- 60	X X	P	X X	V	WELLS	- X	X .005	DH	- .03	X
WAYLAND	2,003 2,500	1958 1947	M	X X	V	WELLS	- X	X .100	DC KG	- .30	G
● WEBSTER	306 16,000	X X	M	4,200 4,200	V	5 WELLS	- 3.000	X 2.300	VA	- 1.66	N
WEBSTER /T/ DRAKE ROAD W D	- (150)	1939 -	M	40 40	V	WEBSTER	- -	- -	WEBSTER	- -	-
WEBSTER /T/ EMPIRE W D	- (250)	X -	M	60 60	V	WEBSTER	- -	- -	WEBSTER	- -	-
WEBSTER /T/ FIVE MILE LINE RD	- (300)	X -	M	80 80	V	WEBSTER	- -	- -	WEBSTER	- -	-
WEBSTER /T/ FOREST LAWN W D	- (6,500)	X -	M	1,650 1,650	N	WEBSTER	- -	- -	WEBSTER	- -	-
WEBSTER /T/ HARD ROAD W D	- (100)	X -	M	25 25	N	WEBSTER	- -	- -	WEBSTER	- -	-
WEBSTER /T/ HATCH ROAD W D	- (50)	X -	M	15 15	V	WEBSTER	- -	- -	WEBSTER	- -	-
WEBSTER /T/ INSPIRATION PT WD	- (110)	X -	M	30 30	N	WEBSTER	- -	- -	WEBSTER	- -	-
WEBSTER /T/ LAKE ROAD W D	- (380)	X -	M	100 100	V	WEBSTER	- -	- -	WEBSTER	- -	-
WEBSTER /T/ NORTH EAST W D	- (500)	X -	M	150 150	N	WEBSTER	- -	- -	WEBSTER	- -	-
WEBSTER /T/ NORTH W D	- (220)	X -	M	60 60	V	WEBSTER	- -	- -	WEBSTER	- -	-
WEBSTER /T/ SHOECRAFT RD W D	- (75)	X -	M	20 20	V	WEBSTER	- -	- -	WEBSTER	- -	-
WEBSTER /T/ S FIVE MI LINE W D	- (150)	X -	M	40 40	V	WEBSTER	- -	- -	WEBSTER	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
WEBSTER /T/ VOSBURG W D	- (110)	X -	X	30 30	N	WEBSTER	- -	- -	WEBSTER	- -	-
WEBSTER /T/ WAHL ROAD W D	- (150)	X -	M	40 40	N	WEBSTER	- -	- -	WEBSTER	- -	-
WEBSTER /T/ WEST W D	- (220)	X -	M	60 60	N	WEBSTER	- -	- -	WEBSTER	- -	-
WEEDSPORT	1,731 1,750	1945 1956	M	580 5	N	SPRINGS & 2 WELLS	- .300	X .180	DH	- .50	N
WELLER ISLAND W D TYRONE /T/	- 75	X -	P	20 0	N	DRILLED WELL	- .100	- .008	NONE	- -	N
WELLS /W D/ WELLS /T/	400 500	X X	M	212 0	N	ELROW CREEK	X -	X .050	DH	X 1.55	N
WELLS BRIDGE UNADILLA /T/	150 125	1949 -	P	30 0	N	SPRINGS AND WELLS	- X	- .010	NONE	.03 -	N
WELLSBURG	643 615	1894 1941	M	171 0	N	WELLS	- X	.100 .065	DS MI	- .30	J
WELLSVILLE	5,967 6,000	1917 1951	M	1,900 1,900	C	GENESSEE RIVER	4.000 -	1.200 1.100	P-CAS TS MP SB FRS DC KP	- 3.75	N
WEST BABYLON BABYLON /T/	16,000 (1,000)	X -	M	X X	N	SUFFOLK CO W AUTH /BABYLON PLANT/	- -	- -	SUFFOLK CO WATER AUTH /BABYLON PLANT/	- -	-
WESTBURY	14,757 (4,920)	X -	M	X X	N	WESTBURY W D	- -	- -	NONE	- -	-
WESTBURY	- (4,920)	X -	M	X X	N	JERICHO WATER DISTRICT	- -	- -	JERICHO WATER DISTRICT	- -	-
WESTBURY	- (4,920)	X -	M	X X	N	HICKSVILLE WATER DISTRICT	- -	- -	HICKSVILLE WATER DISTRICT	- -	-
● WESTBURY W D N HEMPSTEAD /T/	- 21,000	1930 -	M	5,000 5,000	N	WELLS	- 1.200	- 3.000	NONE	- 2.50	N
WEST CARTHAGE	2,167 2,215	1911 1929	M	X X	N	PLEASANT LAKE CARTHAGE /AUX/	NO LIMIT -	X .500	DH	- .35	N
WEST CONESVILLE CONESVILLE /T/	75 200	X -	P	50 0	X	SPRINGS	- .003	- X	NONE	.01 -	J T
WEST CORNERS UNION /T/	2,000 (3,000)	X -	M	X X	N	ENDICOTT	- -	- -	ENDICOTT	- -	-
WEST ENDICOTT UNION /T/	2,500 (4,000)	X -	X	X X	N	ENDICOTT	- -	- -	ENDICOTT	- -	-
WESTFIELD	3,878 4,000	1890 1951	M	X X	C	CHAUTAUQUA CREEK AND TRIBUTARY	3.000 -	2.000 1.100	PH-CIL MS (HTPS SV) R FAR DCS KP TC VS	7.00 X	S
W GLENS FALLS /WD/ QUEENSBURY /T/	2,725 (720)	X -	M	170 0	N	GLENS FALLS	- -	- -	GLENS FALLS	- -	-
WESTHAMPTON SOUTHAMPTON /T/	900 (2,000)	X -	M	X X	N	SUFFOLK CO W AUTH /WESTHAMPTON PLT/	- -	- -	SUFFOLK CO WATER AUTH /WESTHAMPTON PLANT/	- -	-
WESTHAMPTON BEACH	1,460 (1,500)	X -	M	X X	N	SUFFOLK CO W AUTH /WESTHAMPTON PLT/	- -	- -	SUFFOLK CO WATER AUTH /WESTHAMPTON PLANT/	- -	-
WEST HAVERSTRAW GARNERVILLE CORP	5,020 1,200	X -	P	X X	N	DRILLED WELL	- X	- X	NONE	- .01	N
● W HEMPSTEAD HEMPSTEAD GDN /WD/	28,000 32,000	1927 1956	M	7,505 7,505	C	WELLS	- 8.500	X 2.000	AT DC KC MI	- 2.50	P
WEST HILL ROTTERDAM /T/	200 340	X -	P	75 0	X	DRILLED WELLS	- .130	- .015	NONE	.02 -	N
WEST ISLIP ISLIP /T/	18,000 (4,000)	X -	M	X X	N	SUFFOLK CO W AUTH /BAY SHORE PLANT/	- -	- -	SUFFOLK CO WATER AUTH /BAY SHORE PLANT/	- -	-
WESTMORELAND /WD/ WESTMORELAND /T/	500 500	X X	M	X X	X	WELLS	- 1.220	.140 .080	DH	X .30	N
WESTPORT	723 725	X -	M	409 X	N	SPRINGS	- X	- .070	NONE	X .12	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW YORK

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
WESTPORT /T/	-	1895	P	10	N	BEAVER BROOK	X	-	NONE	.02	S
	40	-		0			-	.004		X	T
WEST RIDGE W D	-	X	M	75	N	WILLIAMSON	-	-	WILLIAMSON	-	-
WILLIAMSON /T/	(220)	-		75		WATER DISTRICT 4	-	-	WATER DISTRICT 4	-	
WEST SAYVILLE	3,000	X	M	X	N	SUFFOLK CO W AUTH	-	-	SUFFOLK CO WATER AUTH	-	-
ISLIP /T/	(2,500)	-		X		/PATCHOGUE PLANT/	-	-	/PATCHOGUE PLANT/	-	
WEST SENECA /T/	-	X	M	X	N	ERIE COUNTY	-	-	ERIE COUNTY	-	-
W D 1 THRU 9	(15,000)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
WEST VALE /W D/	6,000	X	M	1,450	N	ONONDAGA COUNTY	-	-	ONONDAGA COUNTY	-	-
GEDDES /T/	(5,500)	-		1,450		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
WEST VALLEY	350	X	P	100	N	SPRINGS	-	-	NONE	-	
ASHFORD /T/	600	-		100			.050	.050		.05	TD
WEST WINFIELD	960	X	M	X	N	2 WELLS	-	-	NONE	-	
	960	-		X			.410	.150		.30	L
WHALLINSBURGH	100	X	P	5	N	WELL AND	NO LIMIT	X	DH	X	N
ESSEX /T/	25	1953		0		BOUQUET RIVER	X	X		.01	
WHITEHALL	4,016	1925	M	1,300	N	PINE LAKE	X	X	DC	456.00	N
	3,900	X		1,300		PINE BROOK /AUX/	-	.750		-	
WHITE PLAINS	50,485	X	M	9,130	A	4 WELLS	-	8.000	DC KC	-	X
	26,000	X		9,130			.500	6.600		10.00	
WHITE PLAINS	-	X	M	-	A	NYC KENSICO	-	-	NYC KENSICO	-	-
	(26,000)	-		-		RESERVOIR	-	-	RESERVOIR	-	
WHITESBORO	4,784	X	M	X	N	UTICA	-	-	UTICA	-	-
	(4,800)	-		X			-	-		-	
WHITESTOWN /T/	-	X	M	X	N	UTICA	-	-	UTICA	-	-
CREST HILL W D	(1,745)	-		X			-	-		-	
WHITE SULPHUR SPGS	500	X	M	30	N	WELLS	-	X	AS	-	N
/WD/-LIBERTY /T/	100	X		X			X	X		.50	
WHITESVILLE	600	1950	P	100	N	SPRINGS AND WELL	-	X	DH	-	J
	500	1961		0			X	.040		.01	
WHITNEY POINT	1,049	X	M	X	N	4 WELLS	-	X	DC	-	X
	800	X		X			X	.130		.05	
WILLIAMSON /T/	-	X	P	X	N	WELL	-	X	DH	-	
HOLLANDS COVE	200	X		0			X	.020		.01	0
● WILLIAMSON /T/	-	1914	M	1,350	A	LAKE ONTARIO	NO LIMIT	2.000	P-CAL TC (MTPS SV) FRA	X	
WILLIAMSON W D	4,500	1955		1,350			-	1.300	DC	.84	0
WILLIAMSVILLE	6,316	X	M	X	N	ERIE COUNTY	-	-	ERIE COUNTY	-	-
	(6,500)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
● WILLISTON PARK	8,255	1929	M	2,310	N	WELLS	-	X	AT	-	N
	11,555	1928		2,310			3.800	1.060		.50	
WILLSBORO /T/	-	X	P	42	N	WILLSBORO BAY	NO LIMIT	X	DH	X	N
WILLSBORO BAY	170	1959		0		/LAKE CHAMPLAIN/	-	.015		.01	
● WILLSBORO /T/	-	X	M	X	N	LAKE CHAPLAIN	X	.660	DH FD	X	
WILLSBORO W D 2	1,715	X		X			-	.170		.20	0
WILLSBORO /T/	-	X	M	X	N	WILLSBORO	-	-	WILLSBORO	-	-
WILLSBORO W D 3	(700)	-		X		WATER DISTRICT 2	-	-	WATER DISTRICT 2	-	
WILMINGTON /W D/	700	1921	M	X	N	WHITE BROOK	X	X	DH	.13	
WILMINGTON /T/	685	1962		X			-	.130		-	T
WILSON	1,320	X	M	414	N	LAKE ONTARIO	NO LIMIT	.400	P-CA (MTPS SV) FGS DCS	-	N
	1,320	1963		414			-	.180		.10	
WILSON /T/	-	X	M	X	N	NIAGARA COUNTY	-	-	NIAGARA COUNTY	-	-
WILSON W D	(3,800)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
WINDHAM	300	1898	P	110	X	SPRINGS	-	-	NONE	-	J
	500	-		21			X	X		X	
WINDSOR	1,026	X	M	X	A	2 WELLS	-	X	DC KP	-	N
	2,065	1959		X			X	X		.23	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY	1960 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD / Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD / Average Plant Output MGD	TREATMENT	Distrib. Storage MG / Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WOLCOTT	1,641	1952	M	X	A	LAKE ONTARIO AND	NO LIMIT	1.000	P-CAL (MTPS SV) FAR DC	X	
	1,640	1952		X		SPRINGS	X	.220	KP	.50	0
WOODBURY /T/	-	X	P	70	N	WELLS	-	-	NONE	-	N
AMDUR PARK	350	-		X			X	.050		.01	
WOODBURY /T/	-	X	P	40	N	3 WELLS	-	-	NONE	-	N
RAANANAH PARK INC	200	-		40			X	.015		.01	
WOODBURY /T/	-	X	P	45	N	WELLS	-	-	NONE	-	
SUNNY CROFT COLONY	150	-		0			X	.020		.01	L
WOODBURY /T/	-	X	P	40	X	WELL	-	X	DH	-	J
TRAIL WATER CO	120	X		0			X	.020		.02	
* WOODBURY /T/	-	X	M	500	N	CROMWELL LAKE	X	X	DC	X	X
WOODBURY W D 1	1,500	X		30			-	.200		X	
WOODBURY /T/	-	X	M	X	N	WOODBURY /T/	-	-	WOODBURY /T/	-	-
WOODBURY W D 2	(200)	-		X		WOODBURY W D 1	-	-	WOODBURY W D 1	-	
WOODRIDGE	1,034	1916	M	X	N	EAST POND	X	X	DC KP	88.00	N
	1,000	X		X			-	.100		.09	
WOODSBURGH	907	X	P	X	M	L I WATER CORP	-	-	LONG ISLAND W CORP	-	-
	(910)	-		X		HEMPSTEAD /T/	-	-	HEMPSTEAD /T/	-	
WOODSTOCK /W D/	900	X	M	400	N	2 WELLS	-	.300	DH KC	-	M
WOODSTOCK /T/	1,135	1962		400			X	.185		.20	
WORCESTER /W D/	799	1887	M	240	N	LAKE CARYL	X	-	NONE	X	
WORCESTER /T/	1,000	-		0			-	.080		-	T
WYOMING	526	1944	M	X	N	WELL	-	-	NONE	-	N
	525	-		0			.200	X		.15	
YONKERS	190,634	1921	M	27,800	A	SAWMILL RIVER	X	15.000	P-TO FGS DC	61.04	X
	64,335	1904		27,800			-	27.000		1.06	
YONKERS	-	1921	M	-	A	GRASSY SPRAIN	X	-	DC	-	X
	64,335	1904		-		BROOK	-	-		-	
YONKERS	-	1921	M	-	A	NYC HILLVIEW	-	-	NYC HILLVIEW	-	-
	(64,330)	1904		-		RESERVOIR	-	-	RESERVOIR (PLUS DC)	-	
YORK W DISTRICT	-	1941	M	398	N	GENESEO	-	-	GENESEO	-	-
YORK /T/	(1,300)	-		388			-	-		-	
YORKTOWN /T/	-	X	M	X	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
AMAWALK W D	(450)	-		X		DISTRIB DIST 1	-	-	DISTRIB DIST 1	-	
YORKTOWN /T/	-	X	M	X	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
AMAZON PARK W D	(400)	-		X		DISTRIB DIST 1	-	-	DISTRIB DIST 1	-	
YORKTOWN /T/	-	X	M	X	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
COLONY W D	(250)	-		X		DISTRIB DIST 1	-	-	DISTRIB DIST 1	-	
YORKTOWN /T/	-	X	M	X	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
HANOVER W D	(2,300)	-		X		DISTRIB DIST 1	-	-	DISTRIBN DIST 1	-	
YORKTOWN /T/	-	X	M	X	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
HILLTOP W D	(600)	-		X		DISTRIB DIST 1	-	-	DISTRIB DIST 1	-	
YORKTOWN /T/	-	X	M	X	N	NYC CATSKILL	-	-	NYC CATSKILL	-	-
HUNTERBK COVE W D	(50)	-		X		AQUEDUCT	-	-	AQUEDUCT	-	
YORKTOWN /T/	-	X	M	X	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
MILL STREET W D	(350)	-		X		DISTRIB DIST 1	-	-	DISTRIB DIST 1	-	
YORKTOWN /T/	-	X	M	X	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
MOHANSIC W D	(250)	-		X		DISTRIB DIST 1	-	-	DISTRIB DIST 1	-	
YORKTOWN /T/	-	X	M	X	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
PARKWAY W D	(600)	-		X		DISTRIB DIST 1	-	-	DISTRIB DIST 1	-	
YORKTOWN /T/	-	X	M	10	N	NEW CASTLE	-	-	NEW CASTLE	-	-
PINES BRIDGE W D	(50)	-		10		WATER DIST 1	-	-	WATER DISTRICT 1	-	
YORKTOWN /T/	-	X	M	X	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
SHRUB OAK W D	(200)	-		X		DISTRIB DIST 1	-	-	DISTRIB DIST 1	-	
YORKTOWN /T/	-	X	M	X	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
STRAWBERRY HILL WD	(600)	-		X		DISTRIB DIST 1	-	-	DISTRIB DIST 1	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
YORKTOWN /T/	-	X	M	X	N	YORKTOWN W STGE	-	-	YORKTOWN W STORAGE	-	-
YORKTOWN HGTS W D	(2,000)	-		X		DISTRIB DIST 1	-	-	DISTRIB DIST 1	-	
* YORKTOWN WATER	-	X	M	5,025	N	AMAWALK RES-WELLS	X	X	DC	-	N
STOR DISTBN DIST 1	7,800	X		5,025			X	1.150		2.39	
YORKTOWN WATER	-	X	M	-	N	NYC CATSKILL	-	-	NYC CATSKILL	-	-
STOR DISTBN DIST 1	(7,800)	-		-		AQUEDUCT	-	-	AQUEDUCT	-	
YORKVILLE	3,749	X	M	X	N	UTICA	-	-	UTICA	-	-
	(3,800)	-		X			-	-		-	
YOUNGSTOWN	1,848	X	M	X	N	NIAGARA FALLS	-	-	NIAGARA FALLS	-	-
	(1,450)	-		X			-	-		-	
YOUNGSVILLE /W D/	500	1930	M	X	N	SPRING FED STREAM	X	X	DC	.45	N
CALLICOON /T/	200	X		X			-	.020		.13	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW YORK

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
AKRON	Darien Darien /T/ Darien W.D. #1
ALBION	Gaines W.D.
ALLEGANY	Allegany W.D. #2
AMSTERDAM	Amsterdam /T/ Harrowers W.D.
ANGOLA	Evans /T/ Evans W.D. 2 & 4
ARCADE	Freedom /T/ Sandusky Yorkshire W.D.
ATTICA	Alexander
AUBURN	Aurelius W.D. 1 & 2 Fleming W.D. 1 & 2 Port Byron Sennett W.D. 1, 2 & 3 Throop W.D. #1
AVON	East Avon W.D.
BALLSTON SPA	Milton /T/ Milton Terrace W.D.
BEACON	Fishkill /T/ Beacon Hill W.D.
BALDWINSVILLE	Lysander /T/ Clinton Hgts. W.D. Lysander /T/ Valley View W.D. Van Buren /T/ Maple Rd. W.D. Van Buren /T/ Seneca W.D.
BATAVIA MUNICIPAL WATER WORKS	Batavia /T/ Batavia W.D. #1
BEDFORD /T/ BEDFORD WATER STORAGE AND DISTRICT DIVISION #1	Bedford /T/ Cherry St. W.D. Bedford /T/ Bedford Hills W.D. Katonah W.D.
BETHLEHEM /T/ WATER DISTRICT #1	Delmar New Scotland Slingerlands
BETH PAGE	Hicksville (part) Levittown (part) Plainview (part)
BINGHAMTON	Binghamton W.D. 1, 2, 3 Chenango /T/ Morningside Hgts. W.D. Dickinson /T/ Bigelow - Bevier W.D. Dickinson /T/ Upper Front St. W.D. #3 Port Dickinson Vestal W.D. #6
BLACKBROOK /T/ BLACKBROOK WATER DISTRICT #1	Ausable Forks W.D. - Jaytown
BRAIRCLIFF MANOR	Morningside W.D Mount Pleasant /T/ Archville W.D.
BROCKPORT	Clarkson /T/ Clarkson W.D. Hamlin /T/ Hamlin W.D. Hamlin /T/ Hamlin Joint W.D. Sweden /T/ Sweden W.D. 1, 2 & 4
CALEDONIA	Mumford W.D.
CANADAIGUA	Canadaigua , Farmington W.D. Canadaigua /T/ Edgewater Hills W.D. Canadaigua /T/ Fall Brook W.D.

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW YORK

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
CARLE PLACE WATER DISTRICT	Mineola
CATSKILL	Leeds, Catskill /T/
CHATHAM	Ghent
CLINTON	Kirkland /T/ Kirkland W.D. #1 Kirkland /T/ Lower Utica St. W.D.
COLD SPRING	Nelsonville
CORINTH	Luzerne /T/ Hudson Grove W.D.
CORNING	Corning /T/ Pinewood Acres W.D. South Corning
CORTLAND	Cortland /T/ Cortlandville W.D. #1 Cortland /T/ Cortlandville W.D. #2
CROGHAN	Beaver Falls W.D.
DUNKIRK	Shorewood W.D.
EAST AURORA	Aurora W.D. 1, 2, 3, 4
EAST SYRACUSE	DeWitt /T/ Sherwood Pk. W.D.
ELBRIDGE /V/	Hart Lot W.D., Elbridge /T/
ELMIRA	Elmira Hgts.
ENDICOTT	Endwell Twin Orchards West Corners West Endicott
ERIE COUNTY WATER AUTHORITY	Alden /T/ Alden Amherst W.D. 1 thru 11 Blasdell Bowmansville W.D. #1 Cheektowaga Cheektowaga /T/ Bellevue Cheektowaga W.D. 9 & 10 Doyle Cleveland Hills W.D. Walden Clarence /T/ Clarence W.D. 1 & 2 Depew East Hamburg W.D. #1 Eden W.D. 1, 2, 3 & 4 Evans /T/ Evans W.D. #1 & 3 Highland W.D. Freeman Rd. W.D. Hamburg Hamburg /T/ Abbott Highland W.D. Burke Central Hamburg - Hamburg MWW Chestnut Ridge W.D. Hamburg W.D. #2 Meadowbrook - Greenfield W.D. #12 Kenmore Lackawanna Lancaster W.D. 1 thru 8 Lancaster Orchard Park W.D. 1, 3 & 12 Sloan West Seneca /T/ W.D. 1 thru 9 Williamsville Windham - Abbott Rd. W.D.

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW YORK

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
FARMINGDALE	East Farmingdale W.D.
FISHKILL	Glenham W.D.
FORT PLAIN	Nelliston
FRANKLIN SQUARE WATER DISTRICT	Elmont Franklin Square (part)
FRANKFORT	Frankfort W.D. #2 Frankfort W.D. #3
FREDONIA	Berry Rd. W.D.
FRIENDSHIP	Nile
FULTON	Granby /T/ W. River Rd. North W.D. Volney /T/ E. River Rd. North W.D.
GENESEO	York W.D.
GENEVA	Barter City W.D. Geneva /T/ Acrehurst W.D. Geneva /T/ Geneva W.D. #1
GARDEN CITY PARK WATER DISTRICT	North New Hyde Park (part)
GLENS FALLS	West Glens Fall W.D.
GOWANDA MUNICIPAL WATER WORKS	Collins W.D. #4
GRAND ISLAND WATER DISTRICT #2	Grand Island W.D. 1 thru 7
GREENLAWN WATER DISTRICT	Commack (part)
GREENE	Greene W.D. #1
GREENBURGH CONSOL WATER DISTRICT #1	Greenburgh /T/ Cotswold W.D. Greenburgh /T/ Edgemont W.D. Greenburgh /T/ Fairview Greenburgh /T/ Knollwood W.D. Greenville W.D. Hartsdale W.D.
GREEN ISLAND	Maplewood
GREENWICH, CONNECTICUT	Port Chester, N.Y.
HAVERSTRAW /T/ UTILITIES AND INDUSTRIES CORPORATION	Haverstraw Haverstraw /T/ Garnerville
HERKIMER	East Herkimer W.D.
HICKSVILLE	Hicksville (part) Levittown (part) Westbury (part)
HILTON	Parma Center W.D. Parma /T/ Collamer Rd. W.D. Parma /T/ Ferguson Dr. W.D.
HONEOYE WATER DISTRICT #1	Honeoye W.D. #2
HORNELL	North Hornell
HUDSON	Claverack /T/ Claverack W.D. 1
HURLEY	Hurley Hgts.
ILION	Frankfort W.D. #4 South Ilion W.D.
IRVINGTON	East Irvington W.D.

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ITHACA	Cayuga Heights Cayuga Heights W.D. Ithaca /T/ East Ithaca W.D. East State St. W.D. Elm St. W.D. Glenside W.D. Lake Rd.-Willow Point W.D. Renwick Hgts. W.D. South Hills W.D. Trumansburgh Rd. W.D. McKinney's W.D.
JAMESTOWN	Celoran Ellicott /T/ Ellicott W.D. 1 thru 4 Falconer
JAMAICA	Bellerose Floral Park New Hyde Park New York City (part) North New Hyde Park (part) North Valley Stream South Floral Park Stewart Manor Valley Stream (part)
JERICHO WATER DISTRICT	Brookville Laurel Hollow Muttontown Old Brookville (part) Upper Brookville (part) Westbury (part)
JOHNSON CITY /V/	Dickinson /T/ Dickinson W.D. #2 Dickinson W.D. #4 Dickinson W.D. #5
LATHAM WATER DISTRICT	Colonie /T/ Loudonville Newtonville
LAKE PLACID	North Elba /T/ Mirrow Lake Ave. W.D.
LAKEWOOD	Busti /T/ Busti W.D. 1 Busti /T/ Busti W.D. 2
LIBERTY	Ferndale W.D.
LIVONIA	South Livonia
LEVITTOWN WATER DISTRICT	Levittown (part)
LOCUST VALLEY WATER DISTRICT	Bayville Lattingtown Matinecock Mill Neck - Mill Neck Est. (part)
LONG ISLAND WATER CORPORATION	Baldwin Cedarhurst East Rockaway Hewlett Bay Park Hewlett Harbor Hewlett Neck Island Park Lawrence Lynbrook Malverne Oceanside Roosevelt Valley Stream (part) Woodmere Woodburgh

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW YORK

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
McKOWNVILLE	Guilderland /T/ Birchmont W.D.
MAMARONECK /T/ WEST CHESTER JOINT WATER WORKS #1	Harrison W.D. #2 & #3 Mamaroneck New Rochelle (part)
MANHASSET-LAKEVILLE WATER DISTRICT	Great Neck (part) Great Neck Plaza (part) Lake Success Munsey Park North Hills Plandome Heights Plandome Manor Russell Gardens (part) Thomaston (part)
MASSAPEQUA WATER DISTRICT	East Massapequa Massapequa Massapequa Park
MECHANICVILLE	Halfmoon W.D. #1 Schaghticoke W.D. #2
MINERVA WATER DISTRICT	Olmstedville
MONROE	Monroe /T/ Round Lake W.D.
MONROE COUNTY WATER AUTHORITY	Brighton /T/ Brighton W.D. Browncraft W.D. Clover St. W.D. Council Rocks W.D. Elmwood Ave. W.D. Highland W.D. Highland-Clinton W.D. Longmeadow MWW Monroe Ave. W.D. Chilli /T/ Chilli W.D. Gates /T/ E. Gates-N. Gates-Ridge Rd. Cons. W.D. Greece /T/ Consol. W.D.#1 Greece /T/ Consol. W.D.#2 Henrietta /T/ Henrietta W.D. Honeoye Falls W.D. Irondequoit /T/ Knollwood W.D. Macedon /T/ Macedon W.D. #4 Penfield W.D. Perinton /T/ W.D. Rochester (part) Scottsville
MONTROSE WATER DISTRICT	Buchanan Cortlandt /T/ Crugers-Oscawanna W.D. Cortlandt /T/ Johnson W.D. Cortlandt /T/ Toddville W.D. 1,2,3, &4
MORRISONVILLE WATER DISTRICT SCHUYLER FALLS /T/	Morrisonville W.D., Plattsburg /T/
MOUNT MORRIS	Cuylerville W.D. Leicester
NEWARK	Port Gibson W.D.
NEWBURGH	Balmville W.D. #1
NEW CASTLE /T/ NEW CASTLE WATER COMPANY	Mt. Pleasant /T/ Old Farm Hill W.D. New Castle /T/ Two Castles Assoc., Inc. Yorktown /T/ Pines Bridge W.D.

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
NEW ROCHELLE WATER COMPANY NEW ROCHELLE DIVISION	Bronxville
	Eastchester /T/
	New Rochelle (part)
	North Pelham
	Pelham
	Pelham Manor
	Tuckahoe
NEW ROCHELLE WATER COMPANY POCANTICO DIVISION	Ardsley
	Dobbs Ferry
	Greenburgh /T/ Donald Park W.D.
	Hastings-on-Hudson
	Scarsdale
NEW YORK WATER SERVICE CORPORATION GLEN COVE DIVISION	Glen Cove (part)
NEW YORK WATER SERVICE CORPORATION MERRICK DIVISION	Bellmore
	Merrick
	North Bellmore
	North Merrick
	Seaford
	Wantagh
NIAGARA FALLS	Lewiston /T/
	College Hgts. W.D.
	Gorge View Park W.D.
	Lewiston Hgts. W.D.
	Ridgeview /V/ W.D.
	River Road W.D.
	Lewiston
	Porter /T/ Lake Road W.D.
	Porter /T/ River Road W.D.
	Youngstown
NIAGARA COUNTY WATER DISTRICT	Barker
	Carlisle Gardens W.D. #1
	Lewiston /T/
	Dickersonville W.D.
	Escarpment W.D.
	Fairview W.D.
	Ridge Road W.D.
	Saunders Settlement W.D.
	Tuscarora W.D.
	Lockport
	Lockport /T/ Lincoln Village W.D. #1
	Lockport /T/ Lockport W.D. #3
	Medina
	Middleport
	Newfane W.D. #1
	Newfane W.D. #2
	Newfane W.D. #3
	Newfane W.D. #4
	Niagara /T/
	Belden Center W.D.
	Niagara Meadows W.D.
	Niagara W.D.
	Olcott
	Pendleton /T/ Pendleton W.D.
	Ransomville W.D.
	Royalton W.D. #1
	Sanborn W.D.
	Somerset /T/ Somerset W.D. #1
	Somerset /T/ Somerset W.D. #2
	Wheatfield /T/ Wheatfield W.D.
	Wilson /T/ Wilson W.D.

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW YORK

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
NORTH HEMPSTEAD /T/ CITIZEN WATER SUPPLY COMPANY	Great Neck Estates
	Great Neck Plaza (part)
	Kensington
	Kings Point
	Russell Gardens (part)
	Saddle Rock
	Thomaston (part)
NYACK	South Nyack
	Upper Nyack
OLD FORGE WATER DISTRICT	Thendara W.D.
ONEIDA	Durhamville
	Vernon
	Verona /T/ Prospect St. W.D.
	Wampsville
ONONDAGA COUNTY WATER AUTHORITY	Baird W.D.
	Brewerton W.D.
	Camillus /T/ Camillus Cons. W.D.
	Camillus /V/
	Cicero /T/
	Cicero Center W.D.
	Cicero-Oneida Lake W.D.
	Cicero-South Bay W.D.
	Cicero W.D.
	E. Smith Rd. W.D.
	Lakefront Beach W.D.
	Long W.D.
	Mud Mills W.D.
	Polar Beach W.D.
	Ridgecrest Manor W.D.
	Smith Rd. Area W.D.
	Taft Rd. W.D.
	Weaver Rd. W.D.
	West Bridgeport W.D.
	Young Rd. W.D.
	Clay /T/
	L. C. Stever W. Co.
	Fay Rd. W.D.
	Homeland Gardens W.D.
	Oswego Rd. W.D.
	Rita Drive W.D.
	Woodard W.D.
	Woodside W.D.
	Collamer W.D.
	De Witt /T/
	Andrew Hgts. W.D.
	James St. Terrace W.D.
	Tecumseh Rd. W.D.
	Thompson Rd. Area W.D.
	Fayetteville-Manlius Area W.D.
	Geddes /T/
	Ardmore W.D.
	Ardmore Hgts. W.D.
	Fern Road W.D.
	Lakeland W.D.
	Long Branch W.D.
	Orchard Road Hgts. W.D.
	North Geddes W.D.
	Scenic Hill W.D.
	Sunview Hill W.D.
	Terry Road W.D.
	Westfalls Acres W.D.
	Hastings /T/ Fort Brewerton W.D.
	Liverpool
	Manlius /T/ Fremont W.D.
	Manlius /T/ North Fremont W.D.
	Minoa
	North Syracuse

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED

ONONDAGA COUNTY WATER AUTHORITY (CONT'D)	Onondaga /T/
	  Southwood-Jamesville W.D.
	  Split Rock Gulf W.D.
	  Split Rock W.D.
	Salina /T/
	  Buckley Rd. Area W.D.
	  Chestnut Hill
	  City View W.D.
	  Cold Spring Area W.D.
	  Elmcrest Ter. W.D.
	  Liverpool Rd.
	  Luther Ave. W.D.
	  Pitcher Hill W.D.
	  Syracuse Gardens W.D.
	  Vine St. W.D.
	Skaneateles /T/ Highland Ave. W.D.
	Solvay
	Taunton W.D.
	Van Buren /T/ Warners W.D.
	West Vale W.D.

ORCHARD PARK	Orchard Park W.D. 8 thru 11 Webster Corners W.D.
OSSINING	Crotonville W.D.
OSWEGO	Fruit Valley W.D. Oswego Center W.D. Scriba /T/ North Rd. W.D.
OYSTER BAY WATER DISTRICT	Mill Neck-Mill Neck Est. (part) Oyster Bay Cove Upper Brookville (part)
PAINTED POST	Riverside

PALMYRA	Macedon /T/ Macedon W.D. #3
	Palmyra /T/
	  Canandaigua Rd. W.D.
	  Maple Ave. W.D.
	  Johnson Rd. W.D.

PEN YAN	Dresden
PERRY	Castile /T/ Castile W.D. #1 Castile /T/ Gardeau W.D. Perry Center W.D.
PHILLIPSTOWN WATER DISTRICT	Continental Village W.D.
PHOENIX	Lysander /T/ West Phoenix W.D.
PLEASANTVILLE	Mount Pleasant /T/ Meadow Brook W.D. Mount Pleasant /T/ Mount Pleasant W.D. #1
PLATTSBURGH	Cliff Haven Estates, Inc. Plattsburgh-Cumberland Head Corners W.D.
PORT CHESTER	Rye Rye /T/
PORT WASHINGTON WATER DISTRICT	Baxter Estates Flower Hill (part) Manorhaven Plandome Port Washington, North

POUGHKEEPSIE	Arlington W.D.
	Poughkeepsie /T/
	  Bradley /V/ W.D.
	  Colburn Estates W.D.
	  Crestwood Hgts. W.D.
	  Crown Hgts. W.D.
	  Hagen Farms W.D.
	  Lincoln W.D.
	  Pine Acres W.D.
	  South Park Estates W.D.
	  Spackenkill Hgts. W.D.
	  Tower Development W.D.
	  Woodmere Park W.D.

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
PUTNAM VALLEY /T/ HILLTOP ESTATES WATER DISTRICT	Putnam Valley /T/ Abele Park W.D. Putnam Valley /T/ Lookout Manor W.D.
RAVENA	Coeymans
RENSSELAER	East Greenbush W.D. 1, 2 & 3
RIVERHEAD WATER DISTRICT	Southhampton /T/ Riverside W.D. Southhampton /T/ Wildwood Lake
ROCHESTER	Hemlock Honeoye Falls W.D./thru Monroe Co. W. Auth. Rush W.D.
ROME	Lee W.D.
ROSLYN WATER DISTRICT	East Hills Flower Hill (part) Glenwood W.D. (part) Roslyn Roslyn Estates Roslyn Harbor
ROTTERDAM WATER DISTRICT #5	Rotterdam W.D. #4
SALAMANACA	Killbuck
SANDY CREEK-LACONA JOINT MUNICIPAL WATER WORKS	Lacona
SARANAC LAKE	Lake Colby W.D. Harrietstown /T/
SAUGERTIES	Glasco W.D.
SAUQUOIT WATER DISTRICT	Parris /T/ Hillcrest Parris /T/ Sulphur Springs Rd. W.D.
SCHENECTADY	Neskayuna /T/ Neskayuna W.D. #1 thru 8 Rotterdam W.D. #1 & 2
SCOTIA	Glenville /T/ Glenville W.D. #1 thru 8
SEA CLIFF WATER COMPANY	Glen Cove (part) Glenwood W.D. (part) Old Brookville (part) Sea Cliff
SIDNEY	Guilford /T/ East Guilford
SILVER CREEK	Sunset Bay Hanover /T/ W.D. 1
SODUS	Sodus /T/ W.D.
SOUTH GLEN FALLS	Fenimore W.D.
SPENCERPORT	Ogden Center W.D.
SPRING VALLEY WATER WORKS AND SUPPLY COMPANY	Blauvelt Congers Grand-View-on-Hudson Monsey Nanuet New City Orangeburg Orangeville Pearl River Piermont Sparkill Spring Valley Tallman Tappan Valley Cottage West Nyack

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW YORK

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
STILLWATER	Stillwater /T/ Stillwater W.D. #1 & 2
SUFFOLK COUNTY WATER AUTHORITY AMITYVILLE	Amityville
	Copiague
SUFFOLK COUNTY WATER AUTHORITY BABYLON	Babylon
	Deer Park
	Lindenhurst
	North Babylon
	West Babylon
SUFFOLK COUNTY WATER AUTHORITY BAY SHORE	Bay Shore
	Brightwaters
	Central Islip
	East Islip
	Great River
	Islip
	Islip Manor
	Islip Terrace
	Oakdale
	West Islip
SUFFOLK COUNTY WATER AUTHORITY EAST HAMPTON	East Hampton
	East Hampton /T/
SUFFOLK COUNTY WATER AUTHORITY HUNTINGTON	Centerport
	Cold Spring Harbor
	Halesite
	Lloyd Harbor
SUFFOLK COUNTY WATER AUTHORITY NORTHPORT	Asharoken
	Commack (part)
	East Northport
	Northport
SUFFOLK COUNTY WATER AUTHORITY PATCHOGUE	Bayport
	Bellport
	Blue Point (part)
	Bohemia
	Brookhaven /T/ Eastwood
	Patchogue
	Ronkonkoma
	Sayville
	West Sayville
SUFFOLK COUNTY WATER AUTHORITY PORT JEFFERSON	Brookhaven /T/ East Hills
	Brookhaven /T/ Pipe Stove Hollow W.D.
	Brookhaven /T/ Stony Brook W.D.
	Centereach
	East Setauket
	Pouquott
	Port Jefferson
	Port Jefferson Station
SUFFOLK COUNTY WATER AUTHORITY SAG HARBOR	North Haven
	Sag Harbor
SUFFOLK COUNTY WATER AUTHORITY SMITHTOWN-KINGS PARK	Hauppauge
	Head-of-the-Harbor
	Kings Park
	Saint James W.D.
	Smithtown W.D.
	Smithtown
	Smithtown Branch
	Village-of-the-Branch

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW YORK

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
SUFFOLK COUNTY WATER AUTHORITY SOUTHHAMPTON	Southhampton /T/
SUFFOLK COUNTY WATER AUTHORITY WESTHAMPTON	East Quogue
	Quogue
	Southhampton /T/ Quogue
	Westhampton
	Westhampton Beach
SYRACUSE	DeWitt /T/
	Lewiston Manor W.D.
	Orville W.D.
	Springfield Gardens W.D.
	Elbridge
	Elbridge /T/ Hart Lot/W.D./thru Elbridge /V/
	Geddes /T/ Avery W.D.
	Jordon
	Lyndon W.D.
	Manlius /T/ East Genesee W.D.
	Nedrow W.D.
	Onondaga /T/ Everingham W.D.
	Onondaga /T/ Onondaga Hill W.D.
	Skaneateles
	Skaneateles /T/ Skaneateles W.D. 1, 2, & 3
TARRYTOWN	Glenville W.D.
TROY CITY	Brunswick /T/ Brunswick W.D. 1
	Brunswick /T/ Brunswick W.D. 2
	Menands
	Schaghticoke W.D. #1
TUXEDO PARK TUXEDO WATER COMPANY	Tuxedo Park, Tuxedo W.D.
UTICA, UTICA CITY MUNICIPAL WATER WORKS	Deerfield /T/
	Frankfort /T/ Frankfort W.D. #1, #[illegible]
	Kirkland /T/ Clark Mills W.D.
	Marcy /T/ Maynard [illegible]
	New Hartford /T/ Bo[illegible]ir W.D.
	New Hartford /T/ Benton Hill W.D.
	New Hartford /T/ Clark Mills W.D.
	New Hartford /T/ Clinton Road W.D.
	New Hartford /T/ Glen Haven W.D.
	New Hartford /T/ Golden W.D.
	New Hartford /T/ Golf Avenue W.D.
	New Hartford /T/ Merritt Place W.D.
	New Hartford /T/ Oxford Road W.D.
	New Hartford /T/ Paris Road W.D.
	New Hartford /T/ Pippin Hill W.D.
	New Hartford /T/ Root Street W.D.
	New Hartford /T/ Slayton Bush W.D.
	New Hartford /T/ South Hills W.D.
	New Hartford /T/ Washington Mills W.D.
	New Hartford /T/ Washington Mills Ext. W.D.
	New Hartford /T/ Wilber W.D.
	New Hartford /V/ New Hartford MWW
	New York Mills /V/ New York Mills MWW
	Oriskany /V/ Oriskany MWW
	Westmoreland /T/ Tindall Corners
	Whiteboro /V/ Whiteboro MWW
	Whitestown /T/ Clark Mills W.D.
	Whitestown /T/ Crest Hill W.D.
	Whitestown /T/ Cross Street W.D.
	Whitestown /T/ Dunham Manor W.D.
	Whitestown /T/ Glen Haven W.D.
	Whitestown /T/ Harts Hill W.D.
	Whitestown /T/ Harts Hill Circle W.D.
	Whitestown /T/ Harts Hill Heights
	Whitestown /T/ Harts Hill Terrace
	Whitestown /T/ Harts Hill View W.D.
	Whitestown /T/ Sunset Manor W.D.
	Whitestown /T/ Thruway Manor W.D.
	Whitestown /T/ Whitestown Terrace W.D.
	Whitestown /T/ Wilcox Road W.D.
	Yorkville /V/ Yorkville MWW

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
WAPPINGER	Poughkeepsie /T/ Swenson Est. W.D.
WARSAW	Warsaw /T/ Warsaw W.D. #1
WATERFORD WATER DISTRICT	Waterford
WATERTOWN	Watertown /T/ Watertown W.D. #1
WATERVILLE	Sangerfield W.D.
WATKINS GLEN	Reading /T/ Reading W.D. #1
WAVERLY	South Waverly, Pa.
WEBSTER	Creek St. W.D. (Penfield /T/) Forest Lawn W.D. Ontario /T/ West Ontario W.D. Union Hill W.D. Webster /T/ Drake Rd. W.D. Empire W.D. Five Mile Line Rd. North W.D. Hard Rd. W.D. Hatch Rd. W.D. Inspiration Rd. W.D. Lake Rd. W.D. North East W.D. North W.D. Shoecraft Rd. W.D. South Five Mile Line Rd. W.D. Wahl Rd. W.D. West W.D.
WESTBURY WATER DISTRICT	Westbury (part) Hempstead /T/ Bowling Green W.D. Hempstead /T/ East Meadow W.D.
WEST HEMPSTEAD-HEMPSTEAD GARDENS WATER DISTRICT	Franklin Square (part) Garden City South W.D.
WILLIAMSON WATER DISTRICT #4	East Williamson W.D. Marion W.D. Pultneyville W.D. Ridge Chapel W.D. West Ridge W.D.
WILLISTON PARK	East Williston
WILLSBORO WATER DISTRICT #2	Willsboro W.D. #3
WOODBURY /T/ WOODBURY WATER DISTRICT #1	Woodbury /T/ Woodbury W.D. #2
YORKTOWN WATER SUPPLY AND DISTRIBUTION DISTRICT #1	Amawalk W.D. Cortlandt /T/ Cortlandt-Mohegan W.D. Crompond W.D. Croton Heights W.D. Jefferson Valley W.D. Shrub Oak-Mohegan W.D. Somers /T/ Amawalk Hgts. W.D. Sparkle Lake W.D. Yorktown /T/ Amazon W.D. Colonie W.D. Hanover W.D. Hilltop W.D. Mill Street W.D. Mohansic W.D. Parkway W.D. Shrub Oak Park W.D. Strawberry Hill W.D. Yorktown Heights W.D.

PENNSYLVANIA

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE **PENNSYLVANIA**

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
● ABBOTTSTOWN	561	1953	M	188	N	4 SPRINGS 5 WELLS	X	X	DH	-	N
/MUNIC AUTHORITY/	460	X		178		SPRING RUN	X	.025		.10	
ABINGTON TWP	1,077	X	M	120	N	2 DRILLED WELLS	-	-	NONE	-	N
	420	-		0			X	.020		.06	
ADAMSTOWN	1,190	1939	M	285	C	3 WELLS	-	.300	DH KH MI	.50	N
/WATER AUTHORITY/	1,200	1958		285			.135	.100		-	
ADAMS TWP	5,946	1957	M	20	N	OTTER RUN	X	X	DH	-	X
/WATER AUTHORITY/	70	X		0			-	.008		1.05	
ADAMS TWP	-	1922	P	61	N	CRESSON	-	-	CRESSON	-	-
SIDMAN WATER CO	(325)	-		61			-	-		-	
ADAMS TWP	574	1921	P	52	N	3 SPRINGS	-	X	DH	-	N
TROXELVILLE W CO	155	1961		0			.010	.010		.01	
ADDISON	222	X	M	110	N	4 SPRINGS	-	-	NONE	X	UB
	320	-		X			X	.030		X	T
● AKRON	2,167	1911	M	650	C	2 SPRINGS 3 WELLS	-	.115	DC	.05	N
	1,800	1950		644			.098	.110		.09	
● ALBION	1,630	1939	M	720	N	9 SPRINGS & 2	-	X	DC	-	
	3,200	X		647		DRILLED WELLS	X	.200		.20	D
● ALBURTIS	1,086	X	M	300	N	WEST BR SHOPE CR	X	X	DC	-	UB
/WATER AUTHORITY/	1,150	X		0		1 DRILLED WELL	X	.100		1.00	
● ALEXANDRIA	381	1948	P	318	N	ROBINSON RUN &	X	X	DH	-	N
ALEXANDRIA W CO	1,100	X		0		2 DRILLED WELLS	X	.070		X	
● ALIQUIPPA	26,396	1942	M	7,680	A	8 DRILLED WELLS	-	4.800	P-CLMS SB FRS DC FPZ	.35	N
/WATER AUTHORITY/	27,500	1957		6,900			5.100	4.000		5.75	
● ALLENTOWN	108,347	1928	M	31,500	A	LITTLE LEHIGH	50.000	30.000	P-CAS TC MTP SOM DC FRS	1.20	N
	60,000	1954		6,605		RIVER	-	11.000		40.45	
● ALLENTOWN	-	1928	M	-	A	SPRING &	-	X	DC	-	N
	60,000	1954		-		2 WELLS	14.100	9.000		-	
● ALTOONA	69,407	1955	M	21,529	B	MILL HOMER GAP	7.400	X	DC	-	N
/MUNIC WTR WKS/	85,000	X		21,529		BURGOON RUNS	-	7.000		9.55	
● ALTOONA	-	1956	P	286	N	BLAIR TIPTON BELL	X	X	DH	-	N
BLAIR GAP W SUPPLY	42,500	X		282		RUNS & KETTLE CR	-	5.000		11.00	
● AMBLER	6,765	1960	M	3,800	N	SPRING & 6 WELLS	-	X	DC	-	X
	15,000	X		3,600			4.160	1.300		1.20	
● AMBRIDGE	13,865	1955	M	5,300	A	SERVICE RUN/IMP/	NO LIMIT	5.000	P-CALS MTPS SMO FRSZ	2.60	N
/WATER AUTHORITY/	36,150	1952		5,300		36 WELLS/STANDBY/	-	3.000	TCD DCX	5.94	
AMITY TWP	2,699	1962	P	100	N	2 WELLS	-	X	DH	.03	N
DOUGLASVILLE W CO	450	X		102			.150	X		-	
ANNVILLE TWP	4,264	1913	P	1,108	N	SPRINGS	-	X	DH	-	X
ANNVILLE WATER CO	3,600	X		1,099			1.200	.500		-	
ANTIS TWP	3,943	1939	P	53	N	UNNAMED RUN-TRIB	X	X	DH TC	X	N
BELLEMEAD CIVIL W	150	X		0		OF SANDY RUN	-	.008		.04	
● ARENDTSVILLE	588	1962	M	191	N	2 SPRINGS	-	X	DH	-	N
	700	X		180		5 DRILLED WELLS	X	.035		.50	
● ASHLAND	5,237	1925	M	2,705	N	5 SPRINGS	X	X	DC	-	N
	6,400	X		6		LITTLE MAHANOY CR	X	.700		111.00	
ASPINWALL	3,727	1938	M	1,050	N	2 DRILLED WELLS	-	-	NONE	.20	
	3,800	-		1,050			X	.300		.80	TD
ATGLEN	721	1961	M	235	N	2 DRILLED WELLS	-	X	DH	-	N
	800	X		0		3 SPRINGS	.120	.065		.03	
● AUBURN	936	1897	P	250	N	STONY CREEK	X	X	DH	-	X
AUBURN WATER CO	1,000	X		6			-	.035		-	
AUSTIN	721	1933	M	150	N	SPRINGS & WELL	-	X	DH	.01	N
	700	X		0			X	.090		.35	
● AVIS	1,262	1943	P	900	N	CHATHAM RUN	3.200	X	DH	-	N
CHATHAM WATER CO	3,500	X		X			X	.600		12.00	

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1	2	3	4	5	6	7	8	9	10	11	12
AVONDALE	1,016 1,050	1962 X	M	300 15	N	2 DRILLED WELLS	- .370	X .060	DH	- .35	N
AVONMORE	1,351 1,500	1960 1960	M	375 X	N	9 WELLS	- X	X .070	I-DC AC FS	- .21	N
• BALLY	1,033 1,045	1951 X	M	296 7	N	2 WELLS & 2 SPRINGS	- .450	X .085	DH	- .28	N
• BANGOR BANGOR WATER CO	5,766 10,100	1955 1955	P	2,931 745	N	4 WELLS 6 SPRINGS MARTINS CR/IMP/	X X	X 1.500	DCH	- 1.55	N
BARNESBORO	3,035 3,000	1954 X	M	916 842	N	3 SPRINGS & 2 DRILLED WELLS	- X	X .150	DC	- .50	N
BARR TWP CAMBRIA CTY W SPLY	2,529 650	1953 X	P	100 0	N	MINE SHAFT & 2 DRILLED WELLS	- X	X .070	DH	- X	N
BARR TWP WATKINS COMM W	- (150)	X -	P	45 0	N	WEST CARROL TWP	- -	- -	WEST CARROL TWP	- -	-
BATH	1,736 1,735	1927 1927	M	476 0	N	WELL & 6 SPRINGS	- .144	X .250	DC	- .40	N
BEAVER	6,160 6,160	1949 1927	M	2,000 2	N	13 DRILLED WELLS	- 5.200	5.200 1.750	DC	- 1.00	N
• BEAVER FALLS /MUNIC AUTHORITY/	16,240 22,500	1912 1957	M	15,190 14,500	A	BEAVER RIVER	NO LIMIT -	6.200 4.800	P-CAL TC DC MT SOM FRS DC	.69 18.00	N
• BEAVER FALLS /MUNIC AUTHORITY/	- 22,500	1912 1957	M	- -	A	BEAVER RIVER	NO LIMIT -	1.300 1.000	P-CAL TC DC MT SOM FRS DC	- -	N
BEAVER MEADOWS	1,392 (1,400)	X -	M	340 1	N	HAZELTON	- -	- -	HAZELTON	- -	-
BEAVERTOWN	738 800	1953 1953	M	480 1	X	LUPFER RUN & 2 WELLS	X X	.150 .110	DH	- .32	N
• BEDFORD /WATER AUTHORITY/	3,696 3,400	1960 X	M	1,437 1,437	N	PIGEON RUN 2 SPGS RAYSTOWN BR/AUX/	X X	.570 .300	DCH FD	- .83	N
• BEECH CREEK	634 1,125	1960 X	M	250 0	N	EAGLEVILLE GAP RUN	.900 X	X .325	DC	X 1.20	N
BELFAST TWP GORDON BROS W CO	1,004 150	1946 -	P	37 3	N	SPRING	- .003	- X	NONE	- -	T
• BELLEFONTE	6,088 10,000	1879 -	M	1,700 200	N	SPRING	- 11.500	- X	NONE	- .78	T
• BELLE VERNON /WATER AUTHORITY/	1,784 5,000	1913 1922	M	1,200 1,200	C	MONONGAHELA RIVER	NO LIMIT -	1.000 .360	P-CALS MB SB FRS DC TD	.03 1.00	D
• BELLEVUE /MUNIC AUTHORITY/	11,412 110,000	1938 1948	M	27,000 27,000	A	56 DRILLED WELLS 2 RANNEY WELLS	- NO LIMIT	18.000 10.000	P-CALS M DCX S FGSZ AM	4.00 8.00	M TDL
• BELLWOOD	2,330 (3,300)	1940 -	M	1,087 1,087	N	ALTOONA	- -	- -	ALTOONA	- -	-
• BENDERSVILLE	484 500	1957 X	M	162 0	N	2 SPRINGS 5 DRILLED WELLS	- X	X .025	DH	- .21	N
BENSALEM TWP /WATER AUTHORITY/	23,478 3,500	1956 X	M	845 845	N	8 DRILLED WELLS	- .250	X .230	DH	- .62	U
BENSALEM TWP CLOVERNOOK W CO	- 100	1921 X	P	25 0	N	DRILLED WELL	- .072	X .012	DH	.01 -	N
BENSALEM TWP COTTAGERS ASSOC	- 375	1950 X	P	100 0	N	3 DRILLED WELLS	- .049	X X	DH	.06 -	N
• BENTLEYVILLE	3,160 3,500	1938 1938	M	800 800	X	N BRANCH OF PIGEON CREEK	X -	.500 .125	P-CLAS MB SD FRS TC DC	.10 .25	D
BENTON BENTON WATER CO	981 950	1940 -	P	350 30	N	WELL & 3 SPGS	- X	- .080	NONE	- .05	N
• BERLIN	1,600 2,510	1901 X	M	635 597	N	SPRINGS	- .525	X .130	DH	.01 .50	X
BERN TWP	3,912 1,050	1931 1931	M	10 X	N	PLUM CREEK	X -	.120 .120	P-CA SC FRS DC	.01 .29	N

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1	2	3	4	5	6	7	8	9	10	11	12
● BERNVILLE BERNVILLE WATER CO	884 900	1959 X	P	240 227	N	2 WELLS	- .150	.150 .034	DH	- .10	N
● BERWICK BERWICK WATER CO	13,353 12,500	1959 1959	M	6,000 6,000	X	3 WELLS	- 3.000	2.180 3.000	H-FPZ DC	.08 -	N
● BERWICK BERWICK WATER CO	- 12,500	1959 1959	P	- -	X	GLEN BROOK SUSQUNA R/STNDBY/	3.000 -	2.900 -	P-CAL TC M S FRS DC	- -	N
BESSEMER	1,491 1,700	1938 1935	M	450 2	N	2 DRILLED WELLS	- .187	X .050	DC	- .10	N
BETHEL TWP FREDERICKSBURG W	2,433 1,000	1959 X	P	X X	N	3 WELLS	- X	X .100	DH	- .14	N
● BETHLEHEM /WATER AUTHORITY/	75,406 95,000	1957 1957	M	21,000 14,200	A	WILD CR & PENN FOREST RES	50.000 -	X 21.000	DC KCP	- 20.00	N
● BIGLERVILLE BIGLERVILLE W CO	923 1,200	1960 X	P	327 325	N	5 DRILLED WELLS & SPRINGS	- .100	X X	DH	- 1.20	N
● BIRDSBORO /MUNIC AUTHORITY/	3,025 3,220	1941 X	M	1,055 297	N	HAY CR & INDIAN & STINSONS RUNS	1.500 -	X .650	SO KC DC	- -	LG
BIRMINGHAM GRIER WATER WORKS	136 350	1954 -	P	40 0	N	3 SPRINGS	- X	- .040	NONE	- .04	T
BLACKLICK TWP MARIE WATER CO	2,440 1,200	1909 -	P	210 0	N	SPRING & DRILLED WELL	- X	- X	NONE	- .03	T
● BLAIN	336 350	1961 X	M	124 5	N	STANGOUGH SPGS & 2 DRILLED WELLS	- X	X .020	DH	- .06	N
BLAIRSVILLE /WATER AUTHORITY/	4,930 5,000	1952 X	M	1,663 1,663	N	HILLSIDE RUN	.500 -	X .500	DC	- .04	N
BLAWNOX	2,085 2,000	1927 1956	M	590 580	N	2 DRILLED WELLS	- 1.000	X .200	IH-FRA FPZ DC	X .30	N
BLOOMFIELD /WATER AUTHORITY/	987 1,090	X X	M	350 25	N	5 SPRINGS & DRILLED WELLS	- X	X .075	DH	- .13	J
BLOOMFIELD TWP CANADOHTA L ASSOC	1,161 500	X X	P	100 0	N	3 DRILLED WELLS	- .060	X X	DH	- -	N
● BLOOMSBURG BLOOMSBURG W CO	10,655 11,500	1881 1921	P	3,150 250	A	SOUTH FISHING CREEK	6.000 -	4.000 2.700	P-CLO DC M SC FRS DC	.10 6.00	T
● BLOSSBURG BLOSSBURG WATER CO	1,956 2,000	1961 X	P	500 X	N	WELL & 2 RUNS	X X	X .150	DH	X X	N
BLOSS TWP	301 300	1950 -	M	75 X	N	SOUTH SPRING & SAWMILL RUN	1.600 X	- .015	NONE	- .01	T
● BLYTHE TWP /MUNIC AUTHORITY/	1,304 15,000	1945 1961	M	2,300 337	N	SILVER CREEK/IMP/ CRYSTAL RES	1.928 -	2.137 1.826	DCH KP	- -	X
BOGGS TWP GEN REFRACTORIES	1,586 200	1963 X	P	50 0	N	SPRINGS	- X	X .055	DH	- .02	N
● BOLIVAR MACE SPRING W CO	716 2,500	1959 1959	P	600 X	N	BEAR POND RUN	X -	X .275	KC DC	- 16.00	S
● BOROUGH TWP	2,917 4,000	1942 X	M	800 200	N	3 DRILLED WELLS	- X	2.000 .800	DC	- .50	N
● BOSWELL /WATER AUTHORITY/	1,508 1,510	1948 1948	M	570 7	N	ROARING RUN WELL/AUX/	X -	1.000 .300	DC	X 6.00	N
BOWMANSTOWN	686 890	1933 -	M	269 0	N	SPRINGS & 2 WELLS	- X	- .070	NONE	- .15	N
● BOYERTOWN	4,067 4,400	1958 1930	M	1,423 1,423	C	IRONSTONE CREEK /IMP/	X -	1.040 .460	P-AT CAL SB FRS DC	- 2.00	S
BRACKENRIDGE	5,697 5,700	1905 1952	M	2,400 1,952	X	ALLEGHENY RIVER	NO LIMIT -	3.000 1.500	P-CAL DC NG KG MB SO FRS TC VT	.10 1.60	M D
BRADDOCK	12,337 12,500	1920 1950	M	2,500 1,850	C	MONONGAHELA RIVER	NO LIMIT -	4.000 1.900	P-CALS DM N SO FRS TC	.08 15.50	M TDL
● BRADFORD /WATER AUTHORITY/	15,061 18,000	1955 X	M	4,500 4,500	N	WELLS GILBERT & MARILLA RUN	3.000 X	X 4.000	DC	X 1.00	N

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1	2	3	4	5	6	7	8	9	10	11	12
BRADFORD TWP WOODLAND COOP W CO	3,100 140	1953 X	P	33 0	V	SPRING & DUG WELL	- .005	X .007	DH	- .02	US
BRADY TWP HELVETIA WATER CO	1,874 210	1962 X	P	83 1	V	DRILLED WELL	- .030	X .014	DH	- .03	D
BRECKNOCK TWP TURNPIKE GULF OIL	2,981 1,200	1950 1950	P	X X	V	3 WELLS	- .030	.030 X	H-FZ DH WI KH	.02 X	N
BRIGHTON TWP	6,260 (4,500)	1951 -	M	1,150 1,150	V	BOROUGH TWP	- -	- -	BOROUGH TWP	- -	-
● BRISTOL	12,364 33,000	1954 1962	M	9,450 3,350	C	DELAWARE R & 12 WELLS	NO LIMIT 3.650	4.500 6.800	P-CAL TC MT SOM FRS TDO DH (WELLS)	.25 1.15	N
● BRISTOL TWP LEVITTOWN	- 61,355	1952 1954	M	17,550 17,550	A	DELAWARE RIVER & /7 WELLS STANDBY/	NO LIMIT -	8.000 6.000	P-CALT TC DC MTP SOM FRS KCP TS VA	2.33 1.75	N
BROAD TOP TWP	2,350 350	X X	P	32 32	V	2 SPRINGS	- .030	X .020	DH	- .02	N
● BROCKWAY	2,563 2,565	1915 1949	M	1,300 1,300	V	WHETSTONE RUN RATTLESNAKE RUN	NO LIMIT -	1.000 .350	DC	- .25	SM D
BROOKLYN TWP BROOKLYN WATER CO	731 150	1962 X	P	35 0	V	2 WELLS	- .025	X .015	DH	- .02	N
BROOKVILLE	4,620 5,150	1911 1939	M	1,729 1,729	C	NORTH FORK CREEK	NO LIMIT -	1.500 .700	P-CAL TC DC MBT SO FAP KPG VT	- 2.00	D
● BROWNSVILLE BROWNSVILLE W CO	6,055 8,000	1914 1914	P	2,000 2,000	C	MONONGAHELA RIVER	NO LIMIT -	3.000 .900	P-CALS MP SO FRS DC TC	3.00 3.44	D
BURNSIDE	307 300	X -	M	84 0	V	SPRINGS & DRILLED WELL	- X	- .015	NONE	- 1.00	T
BURNSIDE BURNSIDE W W ASSOC	10	X -	P	4 0	V	SPRINGS	- X	- .001	NONE	- .01	N
BURNSIDE TWP PINE GLEN DEVEL CO	443 50	1957 X	P	15 0	V	STERLING SPRING	- .105	X .020	DH CS	- .05	N
● BURRELL TWP	3,476 (1,500)	1954 -	M	450 450	V	JERSEY SHORE	- -	- -	JERSEY SHORE	- -	-
● BUTLER BUTLER WATER CO	20,975 32,500	1961 1927	P	9,300 X	A	CONNOQUENESSING CK & THORNE RUN	NO LIMIT -	6.000 4.000	P-CAL DC TC MB SB FRS DC	.13 3.45	N
BUTLER TWP	3,094 150	X X	P	40 0	V	SPRING	- .200	X .007	DH	- .01	N
● BUTLER TWP BUTLER TWP W CO	3,34[illegible] (800)	1890 -	P	245 15	V	SHAMOKIN	- -	- -	SHAMOKIN (AND DC)	- -	-
CADOGAN TWP	562 560	1953 1942	M	150 0	V	ALLEGHENY RIVER	NO LIMIT -	.113 .021	P-AC CAL DC M SC FRS DH	X .08	N
CAERNARVON TWP BETHLEHEM-CORNWALL	1,326 900	1955 1955	P	15 0	C	CLARK CREEK /IMP/	X -	.288 .085	P-DC MT CA KP FRS DC	.02 .15	N
CAERNARVON TWP MORGANTOWN W CO	- 700	1955 X	P	210 9	V	3 WELLS	- .300	.300 .070	DH	- .01	U DLG
● CALIFORNIA CALIFORNIA W CO	5,978 5,000	1956 1956	P	1,250 1,250	C	MONONGAHELA RIVER	X -	.615 .250	P-CAL MB SB FR TC DC	.02 .64	G
CALN TWP HOME FARM EQUIP CO	6,685 190	1921 -	P	65 0	V	DRILLED WELL	- .032	- .011	NONE	- .01	T
CAMBRIA TWP COLVER WATER CO	5,594 2,100	1944 X	P	400 15	V	BLACKLICK CR WELL GITTINGS SPRING	.127 .030	X .125	DH	- 1.00	N
CAMBRIDGE SPRINGS	2,031 2,030	X 1942	M	635 635	V	FRENCH CREEK	NO LIMIT -	X .302	P-CAL MP SC FR DC VT	.02 .20	N
CANAAN TWP WAYMART WATER CO	1,831 1,000	1942 X	P	400 0	V	2 DRILLED WELLS & SPRINGS	- X	X .080	DH	- .30	J
CANOE TWP ROSSITER WATER CO	1,790 1,000	1923 1923	P	240 0	V	STRAIGHT BR RUN	X -	.320 .080	P-CA MI SO FRS DH	- .13	N
● CANONSBURG CITIZENS WATER CO	11,877 18,000	1915 X	P	3,881 X	A	L CHARTIERS CREEK	X -	2.000 1.100	P-CAL MS SM FRS TC DC DX	.15 5.00	D

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● CANTON /WATER AUTHORITY/	2,102 2,550	1888 1963	M	660 65	C	LAKE NEPHAWIN & DRILLED WELL	.500 X	.360 .325	P-CALTO TC DC MI SO FRA KC DC	.12 -	N
● CARLISLE /MUNIC AUTHORITY/	16,623 18,000	1920 1948	M	5,002 4,845	A	CONODOGUINET CR	X -	3.000 2.500	P-SB CAL TC MP SO FRS DC VS	X 2.60	N
● CARMICHAELS /WATER AUTHORITY/	788 3,878	1950 1950	M	875 875	C	MONONGAHELA RIVER	NO LIMIT -	.275 .200	P-CALS MP SO FAR DC KC TCB	.01 .13	D
● CARROLLTOWN	1,525 1,450	1953 X	M	480 480	V	SPRINGS WELLS & BENDERS RUN	X X	X .070	DC	.08 .09	N
CATASAUQUA	5,062 5,000	1910 1939	M	1,700 20	V	3 DRILLED WELLS	- 1.570	X .900	DC VT	.45 .12	L
CATAWISSA /WATER AUTHORITY/	1,812 1,800	1912 X	M	450 0	V	3 SPRINGS 4 DRILLED WELLS	- X	X .150	DCH	- .10	N
CECIL TWP HENDERSONVILLE W C	8,563 300	1946 X	P	100 97	V	2 WELLS & 3 SPRINGS	X -	X X	DH	.01 .03	J MP TDL
CECIL TWP HILL STA WATER CO	- (1,000)	1946 -	P	220 X	V	PITTSBURGH /BULK/ S PITTSBG WTR CO	- -	- -	PITTSBURGH S PITTSBG WTR CO	- -	-
CENTER TWP	7,113 4,100	1955 1955	M	1,030 1,030	V	2 DRILLED WELLS	- .865	.865 .250	DC	- .55	N
CENTER TWP NORTHVUE WATER CO	4,303 300	1956 1956	P	70 70	V	2 DRILLED WELLS	- X	X X	DH	- .01	N
CENTER TWP GRACETON WATER CO	5,595 320	1954 X	P	80 0	V	DRILLED WELL	- X	X X	DH	- .02	N
CENTER TWP KOVALCHICK SALVAGE	- 500	1930 X	P	150 0	V	DRILLED WELL	- X	.050 .030	DC AC	- .02	N
CENTER TWP /MUNIC AUTHORITY/	962 430	1955 1955	M	120 0	V	3 SPRINGS & WELL	- .010	X .030	DH	- .10	N
● CENTRAL CITY CENTRAL CTY W SUPP	1,604 2,000	1928 1949	P	714 X	V	BEAVER DAM RUN /IMP/	1.000 -	X .200	DC	.20 X	P
● CENTRE HALL	1,109 1,250	X X	M	440 0	V	SPGS SHARER GAP 7 DRILLED WELLS	X X	X .160	DH	- .27	JS
● CHALFONT	1,410 2,300	1959 X	M	625 620	V	3 DRILLED WELLS	- .530	X .130	DH	- .48	J
● CHAMBERSBURG	17,670 23,000	1911 X	M	5,000 5,000	A	BIRCH RUN	8.000 -	X 1.800	DC KC	- 2.20	T
CHAPMAN TWP FARWELL COMM W W	1,101 250	X -	P	60 0	V	2 WELLS	- X	- .013	NONE	X X	T
CHAPMAN TWP F MILLER W UTIL	- 200	1939 -	P	60 X	V	SPRING	.010 X	- .010	NONE	X .02	T
● CHARLEROI /WATER AUTHORITY/	8,148 60,000	X 1942	M	2,845 2,845	C	MONONGAHELA RIVER	X -	7.000 6.500	P-CLA NG DC SMV FRA DC A	.23 12.50	G
CHERRY TREE CHERRY TREE W CO	469 470	1915 X	P	125 10	V	PEG RUN	X -	X .150	DC	- 4.50	J T
● CHESTER /MUNIC AUTHORITY/	63,658 100,000	1949 1951	M	27,000 27,000	A	OCTORARO CREEK	70.000 -	30.000 24.000	P-CAL SO MTP DC SO FRS DC	15.00 80.00	N
● CHESWICK	2,734 3,000	1956 1956	M	870 870	V	3 DRILLED WELLS	- .500	.500 .160	H-FPZ DC	- .08	N
CHICORA /WATER AUTHORITY/	1,156 1,000	1927 X	M	318 0	V	DRILLED WELL DRILL WELL/AUX/	- X	X .054	DH	.04 .02	N
● CHRISTIANA CHRISTIANA W CO	1,069 1,200	1911 1954	P	300 2	V	10 SPRINGS 2 WELLS	- .070	.131 .130	DC	X .11	N
● CLARENDON CLARENDON WATER CO	825 825	1922 1914	P	350 0	V	2 DRILLED WELLS	- X	X .101	DC	.01 .80	T
● CLARION CLARION WATER CO	4,958 5,300	1958 1958	P	1,800 1,800	V	7 DRILLED WELLS	- 1.720	1.070 .500	P-AT DC BAL MP SO FR DC VT	.28 .50	N
● CLARKS SUMMIT CLARKS SUMMIT W CO	3,693 5,650	1954 X	P	1,500 1,420	V	7 DRILLED WELLS	- .484	X .400	AS DH	- .34	N

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• CLAYSVILLE /WATER DEPT/	985 1,800	1927 1950	M	X X	C	DUTCH FORK CREEK TO BUFFALO CREEK	.075 -	.300 .070	P-CAS MP SO FR DC TC	.06 .50	M G
• CLEARFIELD /WATER AUTHORITY/	9,271 12,000	1960 X	M	3,800 3,800	V	MONTGOMERY RUN & MOOSE CREEK	X -	X 1.300	DC	- 244.30	S
CLEONA CLEONA WATER CO	1,988 500	1890 1947	M	125 0	V	SPRING	- X	X .030	DH	- .03	N
CLEONA CLEONA WATER CO	- (250)	X -	P	- -	V	LEBANON	- -	- -	LEBANON	- -	N
CLYMER CLYMER CIT W C	2,251 2,400	1929 X	M	594 574	V	SPRINGS & 2 DRILLED WELLS	- X	X .100	DH	- .21	T
COALDALE	187 47	1962 -	P	11 0	V	SPRING	.003 -	- .002	NONE	- -	T
COALDALE	- 140	X X	P	34 0	V	4 SPRINGS & SIX MILE RUN	.010 X	X .007	DH TC	- .01	N
• COALPORT	821 1,000	1932 X	M	250 250	V	2 DRILLED WELLS	- X	.085 .050	IP-AS CALS TC MB SB NG FRS	.01 .10	JS
• COATESVILLE	12,971 18,000	1960 1959	M	4,300 4,300	A	ROCK & BIRCH RUN W BR BRANDYWINE	3.700 -	3.250 2.750	P-CAL TC DC MB SBO FRS DC	.50 2.00	M
COCHRANTON	1,139 1,300	X -	M	495 480	V	2 WELLS & SPRINGS	- X	- X	NONE	- .42	J M T
• COKEBURG	989 1,357	1924 1929	M	303 299	C	S BRANCH OF PIGEON CREEK	X -	.600 .055	P-CALS MB SB FR DC TC	.02 .30	N
• COLERAIN TWP OCTORARO WATER CO	1,503 1,500	1905 1958	P	X 1	V	OCTORARO CREEK	3.000 -	1.308 X	P-CAS KP MI SOB FRS DC	.07 19.50	N
COLLEGE TWP LEMONT WATER CO	3,957 3,200	1961 X	P	800 800	V	SPRINGS	- X	X .500	DH	- .70	N
COLLEGE TWP OAK HALL W SYSTEM	- 250	1948 X	M	50 2	V	MARKLES GAP STREAM	X -	X .007	DH	- .15	N
• COLLEGEVILLE	2,554 5,500	1954 X	M	725 725	V	4 WELLS	- .520	X .200	DH	- .20	N
• COLUMBIA COLUMBIA WATER CO	12,075 13,500	X 1902	P	3,644 3,570	A	SUSQUEHANNA RIVER	NO LIMIT -	4.500 2.000	P-CAS FR DCX TD	- 7.00	N
CONEMAUGH TWP /MUNIC AUTHORITY/	8,084 8,089	X X	M	X X	V	BENS CREEK	X -	X X	DH	X X	S
CONEMAUGH TWP DAVIDSVILLE W ASSN	- 210	X X	M	65 0	V	2 DRILLED WELLS SEVERAL SPRINGS	- .025	.025 .012	DH	X X	G
CONEMAUGH TWP KRINGS COOP W W	- 500	1940 X	P	X X	V	2 SPRINGS	- X	X X	DH	- X	N
CONFLUENCE CITIZENS W CO	935 950	X X	M	250 X	V	DRAKE RUN /IMP/	X -	X X	DC	X .50	O
CONNEAUT LAKE	700 815	1959 1930	M	295 280	V	DRILLED WELL	- X	.288 .055	DC	- .05	N
CONNEAUTVILLE	1,100 1,200	X 1922	M	353 335	V	DRILLED WELL & 2 SPRINGS	- .320	X .060	DH	- .31	M
• CONNELLSVILLE CONNELLSVILLE W CO	12,814 18,000	1915 X	P	4,459 3,500	A	LAUREL MC COY RUN YOUGHIOGHENY R	NO LIMIT -	3.500 3.000	P-CAL MP SO FRS DC	1.00 5.00	D
CONOY TWP	1,867 10	1939 1939	P	4 0	V	WELL	- X	X X	DH	X .05	N
CONYNGHAM CONYNGHAM WATER CO	1,163 1,100	X -	P	300 300	V	2 HOR BORE HOLES 2 DRILLED WELLS	- .070	- .050	NONE	.05 .20	N
CONYNGHAM TWP CITIZENS WATER CO	1,819 231	1892 -	M	69 -	V	4 SPRINGS DRILLED WELL	- X	- .015	NONE	- .01	N
CONYNGHAM TWP MOCANAQUA WATER CO	- 1,400	1937 1959	P	450 0	V	SPRG DRILLED WELL TURTLE CREEK RUN	X X	X .100	DH	- 2.00	N
COOLBAUGH TWP TOBYHANNA WATER CO	1,912 120	1954 X	P	30 0	V	SPRING & DRILLED WELL	- X	X .007	DCH	- .02	N

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1	2	3	4	5	6	7	8	9	10	11	12
● COOPERSBURG /MUNIC AUTHORITY/	1,800 1,900	X -	M	520 520	V	3 WELLS	- X	- .100	NONE	- .55	N
● COOPER TWP WINBURNE WATER CO	2,801 3,500	1917 X	M	412 0	V	BLACK BEAR RUN	X -	X .150	DH KC	- .07	N
● CORAOPOLIS	9,643 25,000	1927 1949	M	3,051 3,050	C	15 DRIVEN WELLS	- NO LIMIT	1.500 2.000	P-CI FZ FPS DC	.25 3.00	M DL
CORNWALL /WATER AUTHORITY/	1,934 1,935	1957 1957		345 334	V	SADDLER & FREEMAN RUNS & WELL	.400 .100	X .235	DCH	- .32	N
CORRY CORRY WATER CO	7,744 7,750	1955 X	P	2,450 2,450	V	29 DRILLED WELLS	- 2.000	X .985	DC	- 3.51	N
COUDERSPORT COUDERSPORT W CO	2,889 1,000	1962 X	P	250 125	V	SPRING & 2 WELLS	- X	X .350	DH	.05 .70	N
● COVINGTON TWP	512 1,000	1963 X	M	300 0	V	SANDY CREEK	X -	X .080	DH	- 2.05	N
COWANSHANNOCK TWP MARGARET	3,471 200	1924 X	P	50 0	V	2 DRILLED WELLS	- X	X .010	DH	- X	T
COWANSHANNOCK TWP NUMINE	- 200	X X	P	70 0	V	2 DRILLED WELLS	- X	X .010	I-AC DH	- .03	N
COWANSHANNOCK TWP SAGAMORE	- 600	1924 X	P	200 0	V	4 DRILLED WELLS	- X	X .050	I-AC DH	- .16	N
COWANSHANNOCK TWP YATESBORO	- 800	X X	M	200 24	V	3 DRILLED WELLS	- X	X X	I-AC DC	- .02	N
CRANBERRY TWP /SEW & WAT AUTH/	3,595 2,000	X X	M	425 425	V	2 DRILLED WELLS	- .031	.310 .060	DH	- .02	S
CRAWFORD TWP RAUCHTOWN W CO INC	457 500	1962 X	M	115 X	V	GOTTSCHALL RUN FALLING SPRING	.200 X	X X	DH	X .02	N
CREEKSIDE CREEKSIDE WATER CO	482 500	1953 X	M	105 0	V	DRILLED WELL 8 SPRINGS	- X	X X	DH	- .19	N
CRESSON SUMMIT W SUPPLY CO	2,659 10,000	1915 X	M	405 31	V	BEAR ROCK BENS CR S FK L CONEMAUGH	X -	X 2.500	DC	- 13.29	T
CROSS CREEK TWP CROSS CREEK W CO	1,783 100	1949 X	M	X X	V	SPRINGS	- X	X .010	DH	X .01	J D
● CUMBERLAND TWP BUCKEYE COAL CO	6,662 1,400	1932 1932	P	1,400 1	C	4 DRILLED WELLS	- .250	.480 .331	AC DC	.02 .27	TD
● CUMBERLAND V TWP EVITTS CREEK W CO	1,386 46,050	1912 1954	P	15 15	A	EVITTS CREEK	X -	X 11.400	P-CAL DC TC MPT SO FRA DC NG V	.38 15.38	N
CUMBERLAND V TWP CENTERVILLE W ASSN	- 125	1927 -	P	21 0	V	ROCK SPRINGS	- X	- .010	NONE	- .03	T
CURTIN TWP GEN REFRACTORIES CO	595 250	X X	P	50 0	V	BIG WAYS RUN	.200 -	X .015	DH	- .01	N
● CURWENSVILLE /MUN AUTHORITY/	3,231 3,600	1939 X	M	1,100 1,100	V	BEAR IRWIN RUNS SAND & BAILEY SPG	X X	X .150	DC	- 7.13	N
● DAISYTOWN S W CAMBRIA CTY W	384 (3,540)	1957 -	M	890 890	V	CRESSON	- -	- -	CRESSON	- -	-
● DALLAS DALLAS WATER CO	2,586 4,250	1961 X	P	1,100 1,100	V	10 DRILLED WELLS	- .630	X .318	DCH	.01 .32	X
DALLAS TWP OVERBROOK WATER CO	4,053 200	1955 X	P	50 0	V	2 WELLS	- X	X .010	DC	- .01	N
● DALLASTOWN /WATER AUTHORITY/	3,615 (4,300)	X -		1,459 1,459	V	RED LION	- -	- -	RED LION	- -	-
● DANVILLE /MUNIC AUTHORITY/	6,889 7,000	1872 1954	M	2,516 70	C	N BRANCH SUSQUEHANNA R	NO LIMIT -	2.300 2.125	P-DC CAL TC(MTPS SV) FRS NG DC KC	.08 3.00	Q
● DAUPHIN DAUPHIN CONSOL W C	634 5,000	1905 X	P	1,425 1,425	V	STONY CREEK	1.660 -	3.000 .325	P-CAS M R FRS DC	- 2.05	N
DAWSON	707 800	1947 1947	M	200 200	V	4 DRILLED WELLS	- .500	.129 .042	DH	.13 .50	J MP D

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1	2	3	4	5	6	7	8	9	10	11	12
● DAYTON	769 800	1928 X	M	325 0	V	2 DRILLED WELLS	- .430	X .042	AT KC DH	.01 .06	T
DEAN TWP	614 150	1955 -	M	35 0	V	LOST CREEK	X -	- X	NONE	- .01	T
DEER LAKE	334 160	1937 -	M	45 0	V	3 SPRINGS	- X	- X	NONE	- -	T
● DELAND TWP	735 1,200	X X	M	371 X	V	SPRINGS	- X	X .080	DH	- -	N
DELAWARE TWP DINGMAN FERRY W CO	549 250	1955 X	P	100 12	V	2 DRILLED WELLS	- .075	X .050	DH	- .01	N
DELAWARE WATER GAP	554 550	1962 X	M	150 0	R	3 CREEKS & 2 WELLS	X X	X .300	DC	- .10	JS G
DELTA	822 900	1957 X	M	300 0	V	3 DRILLED WELLS	- X	X .050	DH	- .10	N
DENVER /WATER AUTHORITY/	1,875 2,400	1901 1949	M	615 615	C	16 SPRINGS COCALICO CREEK	.320 .100	X .100	P-CAS KC● S FR DC	.20 .63	N
● DERRY /WATER AUTHORITY/	3,426 5,000	1952 1938	M	1,300 X	C	RES ON MC GEE RUN MILLWOOD ETHYL SP	X X	1.350 .500	P-CAL MP SO FRA TC DCH	.06 X	T
● DERRY TWP HERSHEY WATER CO	12,388 7,500	1913 1939	P	1,825 1,803	C	MANADA CREEK & SWATORA CREEK	3.000 -	5.000 2.000	P-CAS MB SO FRS DC	2.00 1.00	N
DERRY TWP BRENIZER W ASSC	15,445 600	1926 X	M	150 X	V	SHIRFY RUN	X -	X X	DC	- .02	S T
● DILLSBURG /MUNIC AUTHORITY/	1,[illegible] 1,400	1958 X	M	575 0	V	12 SPRINGS & 2 DRILLED WELLS	- .100	X .055	DH KP	- .57	N
● DOVER	975 1,200	1958 X	M	335 335	V	5 DRILLED WELLS	- X	X .065	DH	- .18	N
DOVER TWP	6,399 2,000	1962 X	M	579 579	V	5 DRILLED WELLS	- X	X .110	DH	- .40	N
DOWNINGTOWN	5,598 7,000	1919 1956	M	2,000 2,000	A	COPELAND RUN BEAVER CREEK	5.000 -	1.500 .700	P-CALS DB MB SO FRS	X 2.00	TD
DOYLESTOWN	5,917 6,000	1960 X	M	3,000 3,000	N	7 DRILLED WELLS & 1 SPRING	- 1.570	X .800	DCH	.05 .21	N
DOYLESTOWN TWP DELAWARE VAL COLL	3,795 500	1948 X	P	X X	R	2 DRILLED WELLS	- .400	X .055	DH	- .06	N
DRIFTWOOD DRIFTWOOD WATER CO	203 200	X X	P	100 0	V	NANNY RUN & TROUGH HOLLOW RUN	.126 -	X .050	DC	- .13	N
● DUBOIS	10,667 15,000	1938 X	M	3,500 3,500	C	ANDERSON CREEK	5.000 -	X 2.000	DC NG KPC	- .50	N
● DUNBAR TWP	7,656 6,000	1943 1943	M	1,200 0	C	YOUGHIOGHENY RIVER	NO LIMIT -	5.000 2.000	P-CAL MB SB FRS DC TC	5.00 3.50	D
DUNCAN TWP FALL BROOK COAL CO	317 300	1914 -	P	75 X	V	2 SPRINGS	X X	- .015	NONE	- X	T
● DUNCANNON	1,800 1,850	1957 X	M	764 763	V	FRITZ TROUT RUN FRITZ SPGS WELL	X X	X .100	DH	- .45	N
● DUNCANSVILLE	1,396 1,500	1954 X	M	550 0	V	GILLAN RUN	X -	X .050	DH	- .50	N
● DUNKARD TWP SHANNOPIN WATER CO	2,661 1,050	1926 1926	P	350 350	C	DUNKARD CREEK	.308 -	.300 .075	P-CALS MP SO FRS DH	.01 .30	S D
● DUQUESNE	15,019 17,500	1914 1956	M	4,800 3,500	C	9 DRILLED WELLS	- NO LIMIT	1.000 1.400	P-CL(MTPR SV)FRA	.82 2.52	X
DUSHORE	.731 750	1956 X	M	220 20	V	SPGS & 3 DRILLED WELLS & PAINE RUN	X X	X .080	DH	- .70	N
EAGLES MERE EAGLES MERE W CO	138 1,500	X X	P	90 15	V	EAGLES MERE LAKE	X -	X .075	DH	X -	N
EAST ALLEN TWP MILLER MANOR W CO	1,538 100	1930 X	P	23 0	V	WELL	- .050	X .005	DH	- X	N

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1	2	3	4	5	6	7	8	9	10	11	12
● EAST BANGOR	973 1,000	1950 -	M	275 275	V	4 WELLS & 2 SPRINGS	- X	- .200	NONE	- .70	N
EAST BERLIN	1,037 1,035	1949 X	M	330 330	V	2 DRILLED WELLS	- X	X .030	DH	- .50	N
● E BETHLEHEM TWP TRI CITY JT M AUTH	4,180 8,000	X 1948	P	5,000 X	C	MONONGAHELA RIVER	X -	.530 .450	P-CLA MP SO FRS DC	.03 .50	M
EAST BRADY E BRADY WATER CO	1,282 950	1895 1956	M	325 325	V	3 DRILLED WELLS & SPRING	- .133	.133 .040	P-DH FPZ KCH	- .15	N
● EAST CALN TWP WHITFORD WATER CO	755 250	1960 X	P	70 0	V	2 WELLS	- .790	X .040	DH	.01 -	N
EAST CAMERON TWP GOWEN CITY W CO	717 250	1936 X	P	55 0	V	SPRINGS	- X	X X	DH	- .05	T
EAST COCALICO TWP /WATER AUTHORITY/	3,791 800	1958 1959	M	205 205	V	2 WELLS	X .350	X .045	DH	X .20	N
EAST DONEGAL TWP /WATER AUTHORITY/	4,104 600	1949 X	M	212 212	V	SPRINGS	- .300	X .035	DHS KH	X .03	N
● EAST DONEGAL TWP FLORIN WATER CO	- 1,600	1912 1914	P	523 523	V	SPRING & 2 WELLS	- X	X .100	DC	X .16	N
EAST DONEGAL TWP ROWENA WATER CO	- 125	1893 X	P	27 0	V	WELL	- X	X .020	DH	X .02	T LG
EAST EARL TWP BLUE BALL WATER CO	3,723 650	1956 1961	P	195 195	V	2 WELLS	- X	X X	DH	- .03	N
EAST GREENVILLE	1,931 2,000	1958 1913	M	500 50	C	PERKIOMEN CREEK & WELL	X X	.690 .170	P-DC CAL TC MT SO FRS KP DC	X .30	N
EAST HEMPFIELD TWP /MUNIC AUTHORITY/	8,417 7,000	1946 1955	M	1,400 1,400	V	SPRING & WELL	- X	X .230	FZ DH	X .20	N
EAST MC KEESPORT	3,470 (4,500)	1955 -	M	1,000 X	V	WILKINSBURG	- -	- -	WILKINSBURG	- -	-
EAST NORRITON TWP E NORRITON W CO	7,773 240	X X	P	80 80	V	2 WELLS	- .190	X .010	DH	.01 -	N
● EASTON	31,955 32,300	1934 1934	M	10,500 10,500	A	DELAWARE RIVER	NO LIMIT -	8.000 5.000	P-SO CAL TCO M FRSA DC VS	.28 20.00	N
● EASTON	- 200	1934 1934	M	- -	A	SPRING	- .030	X .030	DC	- -	N
EAST PENNSBORO TWP SUMMERDALE W CO	8,977 500	1956 X	P	144 0	V	2 DRILLED WELLS	- X	X .080	DH	- .01	N
EAST PETERSBURG /MUNIC AUTHORITY/	2,053 2,500	1951 1959	M	615 615	C	SPRING & LITTLE CONESTOGA	.500 X	.289 .110	P-CO DC MI FPZ	.02 .10	N
EAST PROSPECT	673 625	1954 X	M	178 178	V	3 SPRINGS & DRILLED WELL	- X	X .020	DC	- .06	N
EAST ST CLAIR TWP FISHERTOWN W ASSOC	1,664 300	X X	P	90 0	V	SPRING	- .018	X .015	DH	- .03	N
EAST STROUDSBURG	7,674 7,700	X X	M	2,000 31	V	SAMBO CREEK	X -	X 2.000	DC	- .10	T
EAST TAYLOR TWP /MUNIC AUTHORITY/	3,513 (700)	X -	M	175 175	V	JOHNSTOWN	- -	- -	JOHNSTOWN	- -	-
EAST UNION TWP ONEIDA WATER CO	1,387 600	1918 X	P	141 0	V	WELL	- .200	.012 X	DH	.02 .04	S L
E WHEATFIELD TWP NINEVAH WATER CO	2,377 1,500	1923 X	P	480 480	V	FINDLEY RUN & RESINGER RUN	X -	X X	DC	- .27	N
● EBENSBURG /WATER AUTHORITY/	4,111 5,000	1961 1951	M	1,200 1,190	C	MOORES WOODS RUN & 2 WELLS	X .400	1.000 .500	P-AT CAL9 TC MB SO FRS DC VT KP	.04 .60	N
● EDGEWORTH /WATER AUTHORITY/	2,030 6,500	1914 1939	M	1,740 1,740	V	5 DRIVEN WELLS	- 1.500	X .450	HI-FRZ DB	.02 .71	N
EDINBORO	1,703 1,700	1951 -	M	470 470	V	2 DRILLED WELLS	- 1.580	- .135	NONE	- .06	T L

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COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
ELDER TWP	1,262 300	1959 X	M	12 0	V	YEAGER SPRING	- X	X .025	DH	- .07	N
ELDER TWP RICH HILL COAL CO	- (130)	1914 -	P	X X	V	HASTINGS	- -	- -	HASTINGS	- -	-
ELDERTON	387 400	1960 X	M	120 95	V	3 DRILLED WELLS	- .166	X .017	DH	- .05	N
• ELDRED GALETON-ELDRED W C	1,107 1,200	1958 X	P	300 X	V	SPRINGS & WELL	- X	X .180	DH	X .09	N
ELDRED TWP GRAND VALLEY W CO	713 715	1901 X	P	25 0	V	SPRING	- X	X X	DH	- -	J T
• ELIZABETH MONONGAHELA W CORP	2,597 39,000	1914 1954	P	8,800 8,800	C	MONONGAHELA RIVER	NO LIMIT -	4.000 5.500	P-CAL TC DC MI SM FRS KP DC	.31 2.20	M DL
• ELIZABETHTOWN ELIZABETHTOWN W CO	6,780 9,500	1923 1958	P	2,500 2,500	C	CONOY CREEK WELLS SPRINGS	16,000 X	.500 .440	P-CAL MT SO FRS DC	X 1.00	N
ELIZABETH TWP /WATER AUTHORITY/	14,159 12,000	1940 1956	M	3,100 2,900	C	YOUGHIOGHENY RIVER	NO LIMIT -	1.000 .700	P-CALS MPT SOM FARS DC	.02 .40	TD
• ELIZABETHVILLE ELIZABETHVILLE W C	1,455 1,500	1957 X	P	525 525	X	2 WELLS SPRADLEY & CANOE RUNS	X X	X .075	DC	- .33	G
ELKLAND	2,189 2,180	1960 X	M	550 X	V	WELLS	- X	X .150	DH	X X	N
• ELLSWORTH	1,456 2,000	X 1947	M	440 440	C	PIGEON CREEK	.660 -	.550 .150	P-CALS MP SO P TC FRS DC (V 0.30)	.06 .30	S D
• ELLWOOD CITY ELLWOOD CON W CO	12,413 22,000	1908 1908	P	5,600 5,500	A	SLIPPERY ROCK CREEK	NO LIMIT -	6.400 3.000	P-CAL TC DC MT SO FRS DC	.25 6.88	T
EMLENTON	844 950	1877 1955	M	400 400	A	ALLEGHENY RIVER	NO LIMIT -	.920 .100	P-CAL MP SC FRA DH	.01 .36	N
• EMMAUS	10,262 10,500	X 1955	M	2,969 2,977	V	5 WELLS	- 1.500	X .800	DH	- .43	N
• EMPORIUM EMPORIUM WATER CO	3,397 5,300	1887 1957	P	1,740 1,730	V	SALT TOWNER RUN W CR DRIFTWOOD BR	.400 -	.750 .300	FD DC(DRIFTWOOD BRANCH) DC(ALL OTHERS)	- .50	S
EPHRATA	7,688 7,500	1911 1961	M	2,400 2,400	C	COCALICO CREEK SPRING WELLS	3,000 X	1.000 .700	P-AS CA MB SC TC FRA DC	.07 .86	N
• ERIE CHESTNUT ST PLANT	138,440 80,000	1893 1948	M	41,500 3,000	A	LAKE ERIE	NO LIMIT -	32.000 22.000	P-CA MBP TD SC FRA DC	16.00 50.00	N
• ERIE WEST PLANT	- 80,000	1893 1948	M	- -	A	LAKE ERIE	NO LIMIT -	28.000 16.000	P-DC CA MBP SOM FRA DC NC	- -	N
ETNA	5,519 5,600	1917 1938	M	684 684	C	3 DRILLED WELLS	- X	X 1.110	DC	- 1.00	D
• EVANS CITY /MUNIC AUTHORITY/	1,825 2,400	1917 1958	M	890 730	C	LIKENS RUN 15 WELLS/AUX/	NO LIMIT -	.690 .260	P-DC CAL TC MPT SOM FRS KP DC	.04 1.00	N
EVERETT /MUNIC AUTHORITY/	2,279 3,000	X X	M	690 690	V	TATESVILLE TUNNEL RUN	.175 -	X .150	FPS SO DH	- 1.65	N
EXETER TWP GLAMAUR WATER CO	8,488 200	1953 X	P	45 X	V	WELL	- .070	.070 .015	DH	.01 -	N
• EXETER TWP GLEN ALSACE W CO	- 2,550	1962 X	P	645 645	V	6 WELLS	- .600	.600 .120	DHC	.01 .41	N
EXETER TWP H&P KOCH W CO	- 300	1957 X	P	86 86	V	3 SPRINGS & ARTESIAN WELL	- X	X .015	DH	- .07	N
EXETER TWP J BARRETT WATER CO	1,309 100	1926 -	P	30 0	V	DRILLED WELL	- X	- .005	NONE	- .05	N
FACTORYVILLE NAKOMIS WATER CO	991 980	1921 X	P	300 0	V	LAKE SHERIDAN	X -	X .032	DC	- 600.00	N
• FAIRCHANCE	2,120 2,200	1947 1947	M	550 5	C	CAVE HOLLOW RUN	5.000 -	.105 .105	DH	- .11	S D
FAIRFIELD /MUNIC AUTHORITY/	519 500	1955 X	M	168 169	V	MAPLE SPRING RUN	X -	X .018	DH	- .70	N

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1	2	3	4	5	6	7	8	9	10	11	12
FAIRFIELD TWP BELA VISTA W CO	869 170	1958 1958	P	45 X	C	DRILLED WELL	- X	X .012	CA FRS DH	.01 -	N
FAIRVIEW /WATER AUTHORITY/	1,399 1,300	1934 -	M	370 370	N	4 DRILLED WELLS	- .540	- .100	NONE	- .10	T
FAIRVIEW TWP LAKE SHORE ASSOC	3,887 500	1961 X	P	150 150	N	2 DRILLED WELLS	- .500	X .050	DH	.03 .03	N
FAIRVIEW TWP INDIAN SPGS W CO	2,061 200	1932 X	P	43 0	N	SPRINGS	- X	X .030	DH	- .15	N
FAIRVIEW TWP REDLAND WATER CO	6,530 200	1955 X	P	63 0	N	DRILLED WELL	- X	X .008	DH	- .11	N
FALLOWFIELD TWP MC CORMICK WATER C	5,350 150	X X	P	0 0	N	SPRING	- X	X .010	DH	X .03	M TDL
FALLOWFIELD TWP VAN VOORHIS W CO	- 800	- X	M	170 X	N	DRILLED WELL & SPRINGS	- X	X X	DH	X .01	T L
FALLS CREEK	1,344 1,350	1911 1922	M	500 7	N	KYLE RUN RESERVOIR	NO LIMIT -	.250 .144	P-CL MB SB FRSZ KP DC	.06 .25	D
FALLS TWP MILL CITY WATER CO	1,331 150	1918 X	P	25 0	N	WELL & SPRINGS	- X	X .010	DH	- X	N
FALLS TWP /WATER AUTHORITY/	29,082 9,600	1953 1953	M	2,390 2,390	C	2 DRILLED WELLS	- .850	X .620	I-AT CLO(MTPS SV) FPS DC	X .70	U
FANNETT TWP DRY RUN ASSOC	1,663 120	1946 -	P	25 0	N	4 WELLS	- X	- .010	NONE	- .07	T
• FAYETTE CITY	1,159 3,200	1952 1952	M	800 800	C	MONONGAHELA RIVER	NO LIMIT -	.800 .800	P-AS CAL MP SO FRS DC KC TC	.04 .80	D
FAYETTE TWP MC ALLISTER W CO	1,917 535	1961 X	P	223 0	N	2 SPRINGS & 2 DRILLED WELLS	- X	X .040	DH	- .03	N
• FAYETTEVILLE	810 3,000	X X	P	700 503	X	COLD SPRING RUN	X -	X .033	DH	X .03	X
FERGUSON TWP PINE GROVE W CO	3,832 600	X X	P	230 0	N	SPRINGS	- .019	X X	DH	- .02	S
FERGUSON TWP ROCK SPRING W CO	- 280	1949 X	P	50 0	N	SCHALLS GAP RUN	X -	X .055	DH	- -	N
FINLEYVILLE /WATER AUTHORITY/	582 (580)	X -	M	150 150	N	PITTSBURGH S PITTS W CO	- -	- -	PITTSBURGH S PITTS W CO	- -	-
FLEETWOOD	2,647 3,000	1956 X	M	969 725	N	17 SPRINGS /IMP/	- X	X .500	DC	- -	LG
FORD CITY	5,440 5,500	1920 1925	M	1,880 1,880	A	3 DRILLED WELLS	- 2.630	2.000 .600	P-CLS MB SB FAR DH VT	- 1.53	N
FOSTER TWP MC KEAN CTY FED LA	5,603 200	1953 -	P	50 X	N	WELLS	- X	- .010	NONE	- X	T
FOXBURG FOXBURG WATER CO	383 385	1907 X	P	130 115	N	DRILLED WELL	- .054	.054 .035	DH	- .39	T
• FOX CHAPEL /WATER AUTHORITY/	3,302 7,200	1943 1957	M	2,400 2,400	C	ALLEGHENY RIVER INF GALLERY	NO LIMIT X	1.500 .800	P-CALS DA TC MT SVM FRA DC	.04 1.68	N
FOX TWP /MUNIC AUTHORITY/	2,738 250	1959 X	M	65 X	N	LOST RUN	X -	X .010	DH	- .15	N
FOX TWP JACKSON SPRING W W	- 450	1933 -	M	165 0	N	SPRINGS	- X	- .025	NONE	.08 .07	T
FOX TWP KERSEY WATER CO	- 200	X X	P	50 0	N	DRILLED WELL	- X	X .020	DH KC	- .07	N
• FRACKVILLE MOUNTAIN CITY W CO	5,654 8,200	X X	P	2,149 1,317	3	4 WELLS & 3 SPRINGS	- 1.100	1.100 .575	DC	- .34	N
• FRANKLIN	9,586 15,500	X 1931	M	5,075 75	C	FRENCH CREEK & 6 WELLS	NO LIMIT -	2.600 2.250	P-CA DC MP SOM FRS DC	- 2.25	N
• FRANKLIN TWP REDSTONE WATER CO	2,458 2,200	X 1951	P	550 550	C	FRAZIER RUN & ALLEN RUN	.175 -	.400 .227	P-CALI MP SO FRS DC	.01 .18	D

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1	2	3	4	5	6	7	8	9	10	11	12
FRANKLIN TWP CASHTOWN WATER CO	2,483 275	1963 -	P	70 3	V	2 SPRINGS & WELL	- X	- X	NONE	- .01	T L
FREDONIA FREDONIA WATER CO	657 700	1954 X	P	200 200	V	2 DRILLED WELLS	- .260	X .050	DH	- .07	N
FREEBURG /MUNIC AUTHORITY/	575 575	1949 1949	M	160 161	V	2 WELLS	- .288	.288 .035	DH	- .17	N
● FREELAND /WATER AUTHORITY/	5,068 8,500	1956 X	M	2,200 2,100	V	12 DRILLED WELLS	- .300	X X	A KP DC	- .75	U
● FREEPORT FREEPORT WATER CO	2,439 3,200	1918 1921	P	900 900	C	ALLEGHENY RIVER	NO LIMIT -	1.000 .275	P-CAL TC MB SB FRS DC	X .50	N
GAINES TWP WATROUS WATER CO	462 100	1962 X	P	31 0	V	2 SPRINGS	- X	X .007	DH	- .01	N
● GALETON GALETON ELDRED W C	1,646 3,100	1962 X	P	800 X	V	SPRINGS & WELLS	- X	X .225	DH	.60 .90	N
GALLITZIN	2,783 2,800	1939 X	M	871 862	V	5 SPRINGS	- X	X .150	DC	- .38	N
● GARRETT GARRETT WATER CO	617 750	X X	P	0 0	V	PINEY & BIGBY RUNS	X -	X .080	DCH	X X	T
GENESEE TWP GENESEE CITIZEN WC	838 500	1954 -	P	115 X	V	3 SPRINGS	- X	- .030	NONE	- X	T
● GERMAN TWP S W PENN W CO	8,442 25,000	1921 1922	P	6,200 6,200	C	MONONGAHELA RIVER	NO LIMIT -	3.500 1.700	PI-CAL MB SB TC FRS DC	.05 .85	D
● GETTYSBURG /WATER AUTHORITY/	7,960 10,500	1894 1957	M	2,086 2,086	A	MARSH CREEK & DRILLED WELL	1.000 X	1.250 .700	P-CAL TC MBPT SBO FRS DC	.03 1.50	N
GIRARD	2,451 2,600	1944 X	M	910 910	V	2 DRILLED WELLS	- .390	X .300	DCH	- .17	U
GLASGOW	142 140	X X	M	45 0	V	3 SPRINGS	- X	X .010	DC	- .01	U TDL
GLENBURN TWP GLENBURN COMM W S	731 200	1937 -	P	42 42	V	SPRING	- .024	- .008	NONE	.01 .03	N
GLEN CAMPBELL	400 400	X X	M	110 0	V	DRILLED WELL & BRADY RUN	X .086	X X	DH	- .09	N
● GLEN ROCK /WATER AUTHORITY/	1,546 1,700	1962 X	M	516 516	V	5 SPGS DUG WELL & 4 DRILLED WELLS	- X	X .170	DH	- 1.65	N
GOSHEN TWP CROFT WATER SUPPLY	525 125	1928 -	M	30 0	V	CHUBB RUN & SPRINGS	X X	- .005	NONE	- .02	T G
GRANVILLE TWP HAWS REFRACTORY CO	4,908 150	1918 X	P	70 0	V	UNNAMED TRIB OF JUNIATA RIVER	X -	X .030	DC	- 1.70	N
GRATZ GRATZ WATER CO	704 705	1926 X	P	220 220	V	SPRINGS	- X	.216 X	DH	.02 .10	G
● GREENCASTLE	2,988 2,950	1957 X	M	1,000 400	V	5 SPRINGS	- .495	X .380	DH	- 12.05	N
● GREENE TWP CALEDONIA WATER CO	6,953 100	1962 X	P	30 0	V	STUMP RUN & 4 SPRINGS	X X	X .010	DH	- .05	N
● GREENE TWP FAYETTVILLE W CO	- 1,350	1962 X	P	383 383	V	COLD SPRING RUN	X -	X .100	DH	- .03	N
GREENFIELD TWP GEN REFRACTORY CO	3,702 700	1940 X	P	100 0	V	WELL & SPRING	- X	X .090	DH	- .01	N
GREENFIELD TWP GEN REFRACTORY CO	- 700	1930 -	P	110 0	V	2 DRILLED WELLS	- X	- .100	NONE	- .03	T
GREENFIELD TWP GREENFIELD PK W CO	- 160	1940 X	P	35 0	V	INDIAN SPRING	- X	X X	DH	- .01	N
● GREENSBORO DUNKARD VALLEY	505 1,800	1953 1953	M	505 505	C	MONONGAHELA RIVER	NO LIMIT -	.100 X	P-CAL MP SB FGS DH KC TC	.01 .10	D
GREEN TWP BARR COMM WATER CO	3,908 180	1961 X	M	44 0	V	7 SPRINGS	- X	X .011	DH	- .12	N

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1	2	3	4	5	6	7	8	9	10	11	12
GREEN TWP COMMODORE WATER CO	- 600	1960 X	M	150 0	V	MINTY RUN & 2 DRILLED WELLS	X X	X X	DH	- .08	N
● GREENVILLE /MUNIC AUTHORITY/	8,765 9,000	X 1924	M	2,700 2,700	A	W W IMP L SHENANGO R/AUX/	NO LIMIT -	1.350 .650	P-CALS TC MP SO FRS DC VS	2.00 1.73	N
GREGG TWP ALLEN W CO	842 100	X X	P	30 0	V	WELL	- X	X .007	DH	- .01	T
GREGG TWP GREGG TWP FIRE CO	1,434 200	1952 X	P	60 0	V	SPRING	- X	X .010	DH	- .02	JS L
GREGG TWP RISING SPRING W CO	- 300	X -	P	90 0	V	2 DRILLED WELLS	- X	- .012	NONE	- X	N
GREGG TWP SPRING MILLS W CO	- 110	X X	P	35 0	V	SPRINGS & DRILLED WELL	- .018	- .005	NONE	- .04	T
GROVE CITY	8,368 8,600	1914 1927	M	2,400 1,700	C	3 DRILLED WELLS	- 3.000	1.700 1.000	H-CL MP FRS DC	.07 .85	N
GUILFORD TWP FONT HILL WATER CO	7,388 (1,600)	1961 -	P	447 447	V	FAYETTEVILLE	- -	- -	FAYETTEVILLE	- -	-
GUILFORD TWP GUILFORD W W CO	- (3,450)	X -	X	975 975	V	FAYETTEVILLE	- -	- -	FAYETTEVILLE	- -	-
GUILFORD TWP POND BANK IMP ASSN	- 250	X X	P	70 0	V	KETTLE SPRING RUN	X -	X .015	DH	- .12	S
● HAINES TWP AARONSBURG W PIPE	1,003 350	1950 -	P	100 0	V	SPRINGS	- .058	- X	NONE	X .06	T
HAINES TWP WOODWARD WATER CO	- 200	1872 -	P	50 0	V	SPRINGS	- X	- X	NONE	- .02	N
● HALIFAX	824 1,300	1961 X	M	452 399	V	SPRINGS	- X	X X	DH	- .48	G
● HALLAM /MUNIC AUTHORITY/	1,234 1,800	1956 X	M	572 22	V	9 SPRS DRILLED WELL & INF GAL	- X	X .150	DH	- .13	N
HALLSTEAD HALLSTEAD WATER CO	1,580 1,500	X X	P	500 500	V	MINGO LAKE DUROIS & BERRY RES	X -	X .200	DC	- 2.00	N
● HAMBURG /MUNIC AUTHORITY/	3,747 4,100	1963 X	M	1,405 1,314	V	FURNACE CR/IMP/ 5 WELLS	3.000 1.000	4.000 .700	AT DC KCB DC (WELLS)	- 1.75	N
HAMILTON TWP HAMILTON WATER CO	2,405 1,000	X X	P	300 0	V	SPRINGS & 2 WELLS	- X	X .056	DC	- .08	N
HAMILTON TWP LUDLOW WATER ASSOC	734 300	X -	P	75 X	V	SPRINGS	- X	- .015	NONE	X X	T L
HAMLIN TWP HAZELHURST W CO	1,022 350	1953 X	P	75 X	V	RUNS OF RESERVOIR	X -	X .022	DC	- .40	N
HAMPTON TWP	10,641 (4,000)	1955 -	M	1,10[illegible] 1,100	V	BELLEVUE /BULK/	- -	- .250	BELLEVUE	- .50	N
● HANOVER	15,538 24,550	1944 1948	M	7,433 7,353	A	LITTLE CONEWAGO CREEK & WELL	X X	3.000 2.300	P-CALS M SO FRS NG DC	- 14.35	N
HANOVER TWP WEST GATE HILL W W	1,932 660	X X	P	165 0	V	2 WELLS	- .432	.432 X	DH	.01 -	L
● HARMAR TWP /WATER AUTHORITY/	3,657 2,500	1956 X	M	850 850	V	4 DRILLED WELLS	- 1.500	X .210	KC DC	- .60	N
HARMONY	1,142 1,200	X 1954	M	400 400	D	L CONNOQUENESSING CREEK	NO LIMIT -	.500 .045	P-ACS CILS KP MT SOM FRA TC DW	- .10	N
HARMONY TWP	582 500	X 1941	M	85 0	V	2 DRILLED WELLS	- .700	X .050	DC	- -	D
● HARRISBURG	79,697 85,000	1941 1941	M	28,000 28,000	A	CLARK CREEK SUSQUEH R/STBY/	17.000 -	20.000 16.000	KGP MI S DC P-CAS M S FRS DC /STBY/	- 51.00	N
● HARRISON TWP CLEARVIEW W SUP CO	15,710 19,000	1908 1952	P	4,300 4,300	A	ALLEGHENY RIVER	NO LIMIT -	5.800 1.250	P-CAL DC MB SO FRS DC TD VT	.03 1.75	N
● HARRIS TWP BOALSBURG WATER CO	2,070 1,500	1909 X	[illegible]	450 0	V	GALBRAITH RUN	1.500 -	X X	DH	- -	L

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1	2	3	4	5	6	7	8	9	10	11	12
● HASTINGS	1,751 1,750	1948 1958	M	557 557	N	2 SPRINGS & BRUBAKER RUN	X .240	.048 X	PH-CALS W SV FRS DH TC	- .09	T
● HATBORO /WATER AUTHORITY/	7,315 15,700	1960 X	M	3,700 3,700	V	9 WELLS	- 2.140	X .800	DC	- 1.41	N
● HATFIELD	1,941 3,000	1958 X	M	850 850	V	4 WELLS	- .900	X .190	DC	- .19	N
HATFIELD TWP COLMAR WATER CO	5,759 140	1937 X	P	40 0	V	2 WELLS	- .040	X X	DH	- -	X
HAWLEY HAWLEY WATER CO	1,433 1,400	1955 X	P	500 22	V	2 DEEP WELLS	- X	X .160	DCH	- .20	N
HAZLE TWP BEAVER BROOK W CO	7,478 250	1934 X	P	70 0	V	3 SPRINGS & DRILLED WELL	- X	X .040	DH	- .01	N
● HAZLETON /WATER AUTHORITY/	32,056 50,350	X X	M	10,500 6,800	V	6 SMALL STREAMS 2 SPRINGS 4 WELLS	8.600 .200	X 5.000	DCH	- 108.50	N
HEGINS TWP /WATER AUTHORITY/	3,320 3,300	1910 1943	M	823 823	V	SPRUCE RUN WELL SPRINGS	.300 .150	.300 X	KP DC	- .10	N
HEIDELBERG TWP BETHANY HOME	1,086 220	1941 X	P	13 1	V	SPRING	- X	X .025	FZ	- .08	T
HEIDELBERG TWP /WATER AUTHORITY/	2,597 800	X X	M	250 144	V	6 SPRINGS & WELL	- .116	.100 .039	DH	- .10	N
● HELLERTOWN /WATER AUTHORITY/	6,716 7,000	1933 1933	M	1,996 1,996	V	7 SPRINGS & WELL	- .400	X .400	DC FGS	- 1.15	N
HENDERSON TWP NORTHWEST MINING	1,177 360	1923 1923	P	91 0	V	DRILLED WELL	- .030	.030 .019	DH	- .01	T
HERNDON	622 600	1940 X	M	170 X	V	4 SPRINGS & 4 WELLS	- X	X X	DH	- .22	N
● HIGHLAND TWP CRYSTAL SPG PK W C	796 450	1907 X	P	100 0	V	2 SPRINGS	- X	X .018	DH	.03 .03	P
● HIGHSPIRE HIGHSPIRE W SER CO	2,999 4,500	1956 X	P	1,160 1,090	V	3 WELLS & SPRING	- .700	X .370	DCH	- .40	N
● HOLLIDAYSBURG	6,475 10,500	1955 X	M	2,448 2,448	V	ROARING & DRY GAP RUN	X -	X .800	DH	- 1.12	N
● HOMER CITY /WATER AUTHORITY/	2,471 5,500	1928 1928	M	1,059 1,059	C	YELLOW CREEK	.450 -	.620 .375	P-CAS TC MB SB FRS	.03 .65	N
HOMESTEAD	7,502 (7,500)	1940 -	M	1,800 X	V	PITTS/MWW & S PITTS W C/	- -	- -	PITTSBURGH /MWW AND S PITTS W C/	- -	
HONESDALE HONESDALE WATER CO	5,569 6,000	1905 X	P	1,800 150	R	GLASS PDS L 2 & 3 CAJAW POND	X -	X 1.000	DC	- 1.00	N
HONEY BROOK	1,023 1,000	1961 X	M	250 0	V	WELL & SPRINGS	- .085	X .050	DH	- .90	N
● HOOVERSVILLE	1,120 1,200	X X	M	319 319	V	STONY CREEK	X -	.160 X	P-CALS SM FRS DH TC	X X	D
HOP BOTTOM HOP BOTTOM W CO	381 375	X X	P	110 0	V	4 SPRINGS & 2 WELLS	- .045	X .035	DH	- .15	N
HOPEWELL TWP CHERRY TOWN W CO	584 55	1957 -	P	20 0	V	SPRING	- X	- .004	NONE	- .02	T
HORSHAM TWP	6,933 1,500	1960 X	M	400 400	V	4 WELLS	- .950	X .250	DC	- .32	N
HORTON TWP BRANDY CAMP HOMES	1,418 150	1949 -	M	38 0	V	3 SPRINGS	- X	- .006	NONE	- .01	T
● HOUTZDALE /MUNIC AUTHORITY/	1,239 3,500	1948 X	M	1,900 1,000	R	MOUNTAIN BR 2 SPG MOSHANNON CREEK	1.000 X	X .900	DC	- 1.02	N
● HOWARD	770 800	1957 1955	M	300 0	V	EAST & WEST BR OF LICK RUN	X -	X .080	DH	- .69	N
HUGHESVILLE HUGHESVILLE W CO	2,216 2,200	1958 X	P	550 X	V	3 WELLS	- X	X .245	DC	.50 X	N

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	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
● HUMMELSTOWN HUMMELSTOWN W CO	4,474 6,780	1908 1908	M	1,695 1,683	V	SWATARA CREEK	5.400 -	3.000 1.700	P-CAS SB FRS DC	.60 1.50	N
● HUNTINGDON	7,234 10,000	X X	M	3,245 87	A	STANDING STONE CREEK	X -	4.000 2.000	P-AM CAL TC MB SBO FRS DC	.20 .01	N
HUSTON TWP HOLLYWOOD HOMES	1,263 130	1949 X	M	30 0	V	DRILLED WELL	- X	X X	KC DH	- X	L
HUSTON TWP PENFIELD WATER CO	- 600	1904 X	P	170 170	V	EAST BRANCH WILSON RUN	X -	X .025	DH	- .07	L
HUSTON TWP TYLER WATER LINE	- 300	1934 -	M	40 0	V	SMALL UNNAMED CREEK	X -	- X	NONE	- .01	JS T LG
HYNDMAN	1,124 1,200	1961 X	M	435 13	V	LAUREL RUN & WELL	X X	X .100	DH	- .90	L
INDEPENDENCE TWP AJELLA W CO	1,895 3,500	1947 1925	P	450 X	V	MIDDLE FK CROSS CK DRILLED WELL	X X	.120 X	P-CALS MS S FRS DH	.03 .10	J M D
● INDIANA CLYMER W SVC CO	13,005 15,000	1943 1949	P	4,200 4,200	A	TWO LICK CR DRILL WELLS RAMSEY RUN	1.400 X	2.100 1.000	P-CALS TC DC MPB SO FRS DC VS	.04 3.68	N
● INDUSTRY /MUNIC AUTHORITY/	2,338 2,400	1960 X	M	250 100	V	2 DRILLED WELLS	- X	.530 .250	DC	- .20	N
● IRVONA	781 2,000	1960 X	M	350 355	V	HOCKENBERRY RUN	X -	X X	DH	- 2.00	N
● JACKSON TWP /WATER AUTHORITY/	4,277 (3,000)	1957 -	M	453 0	V	NANTY GLO	- -	- -	NANTY GLO	- .50	N
JACKSON TWP KRATZERVILLE	755 300	1961 1949	M	52 0	V	2 WELLS	- .025	.025 .020	DH	- .12	N
JACKSON TWP	2,749 215	1950 X	M	62 0	V	3 SPRINGS	- X	X .017	DH	- .20	N
JACKSON TWP PINE SPRINGS W CO	- 100	1957 X	P	24 24	V	DRILLED WELL	- X	X .007	DH	.01 -	N
JACOBUS	968 1,000	1963 1963	M	330 330	V	CODORUS CREEK	X -	.720 .080	P-CA M S FRS DC	- .33	N
JAMESTOWN JAMESTOWN WATER CO	897 800	1949 X	P	215 215	V	3 SPRINGS 2 WELLS	- X	X .100	DC	- .60	T
JAY TWP BYRNEDALE HOMES	2,009 600	X X	M	150 0	V	BYRNES RUN	X -	X .040	DH	- .03	N
JAY TWP NEW SHAWMUT HOMES	- 650	1949 X	M	100 0	V	CHERRY RUN & DRILLED WELL	.040 .050	X X	DH	- .02	N
JEFFERSON	8,280 (3,000)	1947 -	M	1,600 1,600	V	PITTSBURGH/BULK/ S PITTSBURGH W CO	- -	- .400	PITTSBURGH S PITTSBURGH W CO	- .30	N
JEFFERSON	- (3,000)	1947 -	M	- -	V	ELIZABETH	- -	- -	ELIZABETH	- -	-
JEFFERSON	447 500	1952 X	M	132 132	V	5 SPRINGS & 3 DRILLED WELLS	- X	X .025	DH	- .05	N
JENKS TWP MARIENVILLE W CO	1,267 1,200	1947 1947	P	280 265	[illegible]	4 DRILLED WELLS	- .500	X .065	DH KC MI	- .06	D
● JENNERSTOWN	422 500	1953 X	M	140 X	V	SPRINGS & BEAVER DAM RUN	.060 X	X .050	DCH	X .25	S
JENNER TWP COMMUNITY W WKS	4,615 800	X X	M	220 X	V	DRILLED WELLS	X -	.150 .040	PH-CLIS M SO FRS	X X	P T
JENNER TWP /WATER AUTHORITY/	- 311	1954 X	M	X X	V	SPRUCE RUN & WELL	.500 X	X X	DH	X X	D
● JERSEY SHORE JERSEY SHORE W CO	5,613 7,500	1956 1954	P	2,000 X	[illegible]	PINE & LARRYS CK ROARING RUN WELLS	X X	1.600 1.200	P-SO FSG CA DH	X 3.80	N
JIM THORPE /MUNIC AUTHORITY/	5,945 5,945	1954 1954	M	1,115 97	V	SPGS MAUCH CH CR WELLS RUDDLE RUN	X X	.800 .600	P-CAL M SB FRS DH	- 2.22	N
● JOHNSONBURG	4,966 2,750	X X	M	1,200 1,200	V	SILVER CREEK	X -	X .250	DC	.09 7.00	N

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1	2	3	4	5	6	7	8	9	10	11	12
• JOHNSONBURG	- 2,750	X X	M	- -	N	POWERS RUN & 4 WELLS	X .500	1.140 .350	P-CALS MI SO FRS DC	- -	N
• JOHNSTOWN JOHNSTOWN WATER CO	53,949 64,000	1934 X	P	22,000 22,000	A	MILL & N FK RUNS DALTON LAUREL RUN	10.000 -	X 10.000	DC KC	- 6.00	N
JOHNSTOWN MANUFACTURERS W CO	- 53,950	1916 X	P	- -	A	HINCKSTON RUN	8.000 -	X 6.000	DC KC	- -	N
• JOHNSTOWN SALT LICK WATER CO	- 200	1914 X	P	50 50	A	SALT LICK RUN	5.000 -	X X	DC KC	- -	N
JONES TWP WILCOX WATER CO	1,881 860	1915 -	P	215 0	N	6 SPRINGS 2 DRILLED WELLS	- X	- .050	NONE	- .06	N
• KANE KANE SPRING W CO	5,380 6,225	1959 1959	P	1,550 X	R	8 SPRINGS & 12 WELLS	- X	X .550	DH VT KC	X .90	N
KARTHAUS TWP CURTISS-WRIGHT CO	841 100	X X	P	7 0	N	UPPER THREE RUNS	X -	X .035	DC KCP	- .29	M
• KENNETT SQUARE	4,355 4,100	1914 1927	M	1,500 50	C	EAST BR RED CLAY CR & WELL	.400 X	1.000 .566	P-CAL TC DC MB SO FRS DC	.04 1.21	M DL
KINGSTON TWP BANKS CONSTR CO	5,450 350	1954 X	P	80 0	N	DRILLED WELL	- .144	X .025	DH	.01 .06	U
KINGSTON TWP HILLCREST WATER CO	- 100	1936 -	P	25 0	N	DRILLED WELL	- .043	- .005	NONE	.01 .01	N
KINGSTON TWP HOMESITE WATER CO	- 50	X -	P	15 0	N	DRILLED WELL	- X	- .003	NONE	X X	X
KINGSTON TWP SHAVER-KING W CO	- 100	1932 -	P	25 0	N	3 DRILLED WELLS	- X	- .007	NONE	X X	N
KINGSTON TWP SHAVERTOWN W CO	- (2,600)	1954 -	P	650 650	N	DALLAS	- -	- -	DALLAS	- -	N
KINGSTON TWP TRUCKSVILLE W CO	- 800	1951 X	P	200 0	N	2 SPGS DRILLED & 3 DUG WELLS	- X	X .040	DC	.03 .03	US
KINGSTON TWP WHITESELL-MIDWAY W	- 100	1961 X	P	25 0	N	5 WELLS	- .210	X .007	DH	.01 -	N
KING TWP OSTERBURG WATER CO	938 170	X X	P	40 0	N	DRILLED WELL	- .025	X .010	DH	- .01	N
KISKIMINETAS TWP BROWNSTOWN COMM W	4,577 150	1942 X	P	45 0	N	2 DRILLED WELLS & SPRING	- X	X .008	H-DH FPZ	- .02	N
• KITTANNING ARMSTRONG WATER CO	6,793 9,000	1906 1921	P	2,500 100	A	ALLEGHENY RIVER	NO LIMIT -	3.000 1.600	P-CAL TCB DC MP SBO FRS DC VS	.10 1.35	N
KNOX	1,247 1,250	1955 1940	M	515 490	N	5 DRILLED WELLS	- .190	.100 .095	P-AC DH FRS	- .18	N
• KNOXVILLE	694 640	1943 -	M	160 X	N	WELLS & 4 SPRINGS	- X	- .030	NONE	X .08	T
• KUTZTOWN	3,312 5,500	1934 X	M	1,469 1,469	N	2 WELLS	- 1.500	1.500 .400	DC	- .65	N
LACEYVILLE	468 550	1952 X	M	180 180	N	2 WELLS 5 SPRINGS	- .300	X .040	DH	- .06	N
LAKE CITY	1,722 1,500	1958 -	M	480 480	N	4 DRILLED WELLS	- 1.930	- .180	NONE	- .25	T
LAKE TWP HARVEYS LK W SUP	1,895 150	X -	P	42 0	N	DRILLED WELL	- X	- .007	NONE	- .05	N
LAKE TWP	- 100	1923 -	P	25 0	N	2 WELLS	- X	- .004	NONE	.01 -	N
LAMAR TWP MACKEYVILLE W CO	1,687 251	1959 X	P	80 X	N	SAND SPRING RIVER	X -	X .070	DH VT	- .02	N
LAMAR TWP ROTE MUTUAL W CO	- 175	1961 X	P	59 X	C	SPRING	- X	X .020	DH	- .03	N
• LANCASTER /WATER AUTHORITY/	61,055 50,000	1957 1957	M	22,000 22,000	A	CONESTOGA CREEK	15.000 -	15.020 12.000	P-CA TC(MTPS SV)FRSA	5.25 22.50	N

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1	2	3	4	5	6	7	8	9	10	11	12
LANCASTER /WATER AUTHORITY/	- 50,000	1957 1957	M	- -	A	SUSQUEHANNA RIVER	NO LIMIT -	4.000 4.000	P-TC CALT MP SMO FRA KP DW VS	- -	N
● LANGHORNE LANGHORNE SPGS W C	1,441 9,000	X X	P	2,500 1,900	C	4 DRILLED WELLS & CHUBB RUN	.220 .700	.600 .550	P-TC CAL MT SO FRS DCO DH (WELLS)	.75 .30	N
● LANSDALE /WATER AUTHORITY/	12,612 7,500	1962 X	M	4,500 4,500	V	17 WELLS	- 1.300	X 1.750	DC	.10 3.89	US
● LANSDALE /WATER AUTHORITY/	- (7,500)	1962 -	M	- -	V	NORTH WALES /BULK/	- -	- -	NORTH WALES	- -	US
● LANSFORD /WATER AUTHORITY/	5,958 10,000	X X	M	3,641 3,641	V	BEAR CREEK/IMP/ & WELL	X X	X .625	DC	- .14	N
LAPORTE	195 400	1959 1950	M	149 0	V	HOKOMA SPRING & DRILLED WELL	- X	X .030	DH	- .08	N
● LATROBE /WATER AUTHORITY/	11,932 21,000	1952 1956	M	5,500 550	A	TROUT RUN LOYALHANNA CREEK	X -	6.000 4.750	P-CALS KP MPB SO FAR DC TC	10.00 2.00	N
● LEBANON /WATER AUTHORITY/	30,045 22,500	1946 1955	M	11,500 11,000	A	HIGHBRIDGE RESV HAMMER CR /STBY/	23.500 -	11.000 6.000	KP NG DC	1.00 61.00	T LG
● LEBANON /WATER AUTHORITY/	- 22,500	1946 1958	M	- -	A	SWATARA CREEK	X -	X X	P-CAL MB SB FRS DC NG	- -	T LG
LEESPORT	1,138 1,200	1955 -	M	353 355	V	2 WELLS	- .225	- .056	NONE	- .29	T
● LEHIGHTON /WATER AUTHORITY/	6,318 7,300	1900 X	M	2,825 2,825	V	PINE & LONG RUN /IMP/	X -	X 1.000	DC	- .50	N
LEHIGH TWP GOULDSBORO W CO	533 400	1935 -	P	125 0	V	2 DRILLED WELLS	- .036	- .030	NONE	- .03	N
LEHMAN TWP BUSHKILL WATER CO	318 100	X X	P	71 0	V	2 SPRINGS & DRILLED WELL	- .040	X X	DH	- .04	N
LEHMAN TWP OAKHILL DEV W SUP	2,318 400	1954 X	P	120 0	V	3 DRILLED WELLS	- .110	X .028	DH	.01 -	N
LE RAYSVILLE	371 370	1961 X	M	83 3	V	2 WELLS	- X	X .020	DH	- .10	N
LEWIS RUN EAST END W COOP	714 200	X -	M	45 0	V	SPRING	- X	- .020	NONE	- X	T
LEWIS RUN LEWIS RUN WATER CO	700	1951 -	P	150 0	V	SPRING	- X	- X	NONE	- .07	T
● LEWISTOWN /WATER AUTHORITY/	12,460 25,000	1927 X	M	7,623 7,620	A	TREASTER MINEHART COOPER LAUREL RUN	2.400 -	X 4.250	DC	- 4.25	US
LEWISVILLE LEWISVILLE W CO	590 600	1939 X	P	158 X	V	SPRING & 2 WELLS	- X	X .025	DH	.02 .03	U
LIBERTY TWP STANDARD REAL EST	1,262 250	X X	P	50 0	V	MONUMENT RUN	X -	X .010	DH	- .02	N
● LIGONIER	2,276 4,000	X X	M	1,008 X	V	FURNACE RUN	X -	X .400	DC	- X	S T
LIGONIER TWP /WATER AUTHORITY/	5,566 500	1954 X	M	100 X	V	MILL CREEK /SOUTH FORK/	X -	X X	DC	- X	N
LIGONIER TWP WATERFORD W W	- 750	1935 X	M	150 X	V	MIDDLE CREEK /MIDDLE BRANCH/	X -	X .040	DH	- X	N
LILLY	1,642 2,300	1936 X	M	360 360	V	BEAR ROCK RUN & CHRISTY RUN	.030 -	X X	DH	- .40	X
LIMESTONE TWP COLMSVILLE MUT W W	944 60	1934 -	P	15 X	V	RATTLING RUN	X -	- .003	NONE	- X	T
LIMESTONE TWP OVAL ORIOLE W W	- 100	1934 -	P	25 X	V	UNNAMED STREAM IN NYGART GAP	X -	- .005	NONE	- .08	T
● LINCOLN TWP SIPESVILLE W CO	1,624 1,500	X X	P	202 202	V	HORNER RUN	X -	.001 X	DC	X .25	D
LINESVILLE BUNDAYS WATER CO	1,255 1,100	1942 X	P	407 320	V	3 SPRINGS & 3 WELLS	- X	X .124	DH	- .14	N

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1	2	3	4	5	6	7	8	9	10	11	12
LITITZ	5,987 6,000	1893 1941	M	1,763 1,763	Y	4 WELLS	- 1,800	2.000 .600	DC MB	.52 2.35	N
● LITTLESTOWN	2,755 3,000	1955 X	M	839 839	N	8 SPRGS 8 DRILLED & 2 DUG WELLS	- X	X .190	DC	- .11	N
● LOCK HAVEN	11,748 12,000	1956 X	M	3,000 X	N	MC ELHALTAN CREEK HARVEY RUN	X -	X 2.650	DH	X 92.00	N
LOGANTON	385 600	1962 X	M	133 0	N	5 SPRINGS	- X	X X	DH	- .04	N
LOGAN TWP GREENBURR W ASSN	631 50	1923 -	P	13 X	N	2 SPRINGS KAHLS GAP RUN	X X	- .005	NONE	- .01	T
LOGAN TWP TYLERSVILLE W ASSN	- 324	1959 -	P	61 X	Y	SPRING	- X	- X	NONE	X .01	T
LOGAN TWP GREENWOOD W CO	10,123 (1,000)	1957 -	P	345 323	N	ALTOONA /BULK/ BLAIR GAP W CO	- -	- -	ALTOONA	- -	N
● LOGAN TWP HOME WTR SUPPLY CO	- (500)	1957 -	P	700 0	N	ALTOONA/BULK/ BLAIR GAP W CO	- -	- -	ALTOONA	- -	-
LOGANVILLE	742 800	1955 X	M	305 12	N	3 DRILLED WELLS	- X	X .070	DH	- .15	N
LONGSWAMP TWP LUTH ORPHANS HOME	2,916 130	1929 X	P	11 2	N	8 SPRINGS	- X	X .009	DC	- .05	N
LOWER MACUNGIE TWP MAPLE HILL W CO	3,859 70	1961 1961	P	20 0	N	WELL	- .100	X .005	DH	.01 -	N
LOWER MACUNGIE TWP PINE GROVE PK W CO	- 100	1961 1961	P	28 0	N	WELL	- .300	X .008	DH	.02 -	N
LOWER MAHANOY TWP DALMATIA WATER CO	1,513 400	1927 X	P	162 162	N	WELL	- .200	.200 .020	DH	- .20	N
LOWER OXFORD TWP LINCOLN UNIV W W	2,007 500	1956 -	P	X X	N	4 DRILLED WELLS	- .170	- .050	NONE	- .10	U
● LOWER PAXTON TWP HARRISBG SUB W CO	17,618 15,000	1954 1959	P	6,441 6,441	N	BEAVER CREEK	6.000 -	3.000 2.540	P-CAS SB FRS DC	10.00 3.00	J G
● LOWER PAXTON TWP HARRISBG SUB W CO	- 15,000	1954 1959	P	- -	N	PARK SUPPLY /SPRINGS/	- X	X X	H-FZ DC	- -	U G
LOWER PAXTON TWP LINGLESTOWN W CO	- 520	1954 X	P	130 X	N	2 WELLS	- .115	.115 .040	DH	- .06	N
LOWER PAXTON TWP ST THOMAS W CO	- 200	1954 X	P	52 X	N	WELL	- .036	.036 X	DH	- .01	N
LOWER PROVIDENCE TWP AUDUBON W CO	9,955 1,300	X X	P	370 370	N	3 WELLS	- .420	X .070	DH	.02 .19	N
LOWER SAUCON TWP /WATER AUTHORITY/	5,534 (245)	1955 -	M	73 73	N	BETHLEHEM	- -	- -	BETHELHEM	- -	N
LOWER SAUCON TWP RUSSEL HETRICK W C	- 100	1925 X	P	30 0	N	3 WELLS	- X	X .007	DH	- .06	N
● LOWER SAUCON TWP UNIV HGTS W CO	- (330)	1952 -	P	94 35	N	BETHLEHEM	- -	- -	BETHLEHEM	- -	-
LOWER SWATARA TWP PA TURNPIKE	4,508 2,094	1950 1950	P	2 0	N	2 WELLS	- .100	X X	H-FZ DH	- .01	N
LOYALSOCK TWP LYCOMING CO INSTIT	9,147 225	1939 X	P	40 0	N	3 WELLS	- X	X X	DH	.20 X	N
● LUZERNE TWP NATIONAL MINE CORP	6,852 600	1945 1946	P	200 0	Y	MONONGAHELA RIVER	NO LIMIT -	.252 .125	PI-CAL MB SV TC FRA DC	- .18	N
● LYKENS	2,527 4,000	X X	M	1,284 18	N	RATTLING CREEK	1.000 -	X .475	DC	- .15	N
● LYONS LYONS WATER CO	571 590	1918 X	P	143 0	N	SPRINGS & WELL	- X	X X	DH	- .03	N
● MC ADOO HONEYBROOK W CO	3,560 10,000	1891 X	P	2,320 13	N	3 WELLS & HUNKYDORY CREEK	X 5.000	5.000 1.000	DC	- -	N

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1	2	3	4	5	6	7	8	9	10	11	12
MC CANDLESS TWP /WATER AUTHORITY/	14,582 150	1947 X	M	43 0	V	2 DRILLED WELLS	- .070	X .010	DH	- .01	N
● MC CONNELLSBURG /WATER AUTHORITY/	1,245 1,300	1954 X	M	532 532	V	7 SPRINGS & 2 DRILLED WELLS	- .150	X .090	DH	- .53	J
● MC DONALD WEST PENN WATER CO	3,141 10,000	1947 1947	P	2,400 X	C	RACCOON CREEK	X -	2.000 1.000	P-CALO (MTPS SV)SO FAR DC TC VS	.04 1.10	N
MC INTYRE TWP RALSTON W & POWER	529 450	1933 X	P	100 X	V	2 SPRINGS	- .108	X .025	DH	X .12	N
● MC KEESPORT	45,489 70,000	1908 1957	M	15,500 15,500	A	MONONGAHELA R & YOUGHIOGHENY R	NO LIMIT -	10.840 9.000	P-CALS TC DC NG MI SOV FRS DC	.60 7.50	N
MACUNGIE	1,266 1,265	1946 1949	M	350 11	V	SPRINGS & 3 WELLS	- X	X .052	DH	- .21	N
● MAHANOY CITY /WATER AUTHORITY/	8,536 13,500	X X	M	3,900 3,520	V	MUD RUN & WASTE HOUSE RUN	X -	X 1.500	DC	- .80	N
MAHANOY TWP MOREA CITIZENS W C	2,149 500	X X	P	100 0	V	2 WELLS & UNNAMED RUN	X X	.215 .072	DH	- .03	N
MAHANOY TWP NEW BOSTON W ASSOC	- 300	X X	M	100 0	V	UNNAMED RUN	X -	X .030	DH	- .04	N
MAHONING TWP COM CO-OP ASSN	1,745 300	1916 -	P	80 0	V	4 SPRINGS & DRILLED WELL	- X	- .020	NONE	.01 .02	 T
MAHONING TWP /WATER AUTHORITY/	4,819 (700)	X -	M	200 X	V	DANVILLE	- -	- -	DANVILLE	- -	 L
MAIDENCREEK TWP /WATER AUTHORITY/	2,042 600	1958 X	M	165 0	V	PETERS SPRING RUN 13 SPRINGS/IMP/	X X	X .025	DH	- -	N
MALVERN	2,266 2,250	1956 X	M	600 600	V	3 DRILLED WELLS 4 SPRINGS	- .300	X .150	DH	.05 .71	N
MANCHESTER TWP GLENEAGLES W CO	5,519 20	1909 X	P	6 0	V	DRILLED WELL	- X	X .001	DH	.01 -	N
MANCHESTER TWP PENVALE WATER CO	- 50	1959 X	P	13 13	V	DRILLED WELL	- X	X X	DH	.01 -	N
● MANHEIM MANHEIM WATER CO	4,790 6,500	1927 X	P	1,800 1,800	X	QUARRY REIFS RUN	.700 -	1.000 .500	P-CAS FPR DC	.02 1.29	N
MANHEIM TWP BELMONT WATER CO	14,855 200	1931 1948	P	2 3	V	QUARRY & WELL	X X	X X	H-DH FZ	X .35	N
● MANOR TWP /MUNIC AUTHORITY/	5,013 1,200	1958 X	M	300 300	V	2 DRILLED WELLS	- X	X X	DH FPZ	- .30	N
MANOR TWP T A HEILMAN W W	- 95	1921 -	P	10 0	V	SPRINGS	- X	- .005	NONE	- .01	J L
● MANOR TWP SAFE HAR W POWER	6,939 90	1930 1931	P	40 1	C	SUSQUEHANNA RIVER	NO LIMIT -	.150 .025	P-CAS DC SO FRS KP TC	.05 .10	N
● MANSFIELD /WATER AUTHORITY/	2,678 3,000	1959 1953	M	750 X	V	WEBSTER & TAYLOR RUN & SPRINGS	X X	X .200	DH VT	X 1.70	N
● MAPLETON	666 550	1906 X	M	97 20	V	SCRUB RUN & 2 SPRINGS	X X	X .030	DH	- -	N
● MARIANNA	1,088 2,000	1946 1946	M	500 X	C	NORTHBRANCH OF TEN MILE CREEK	X -	.570 .382	P-CALS DC MP SOM R FRS DC	.06 3.00	 G
● MARIETTA MARIETTA GRAV W C	2,385 2,000	1925 1947	P	1,000 1,000	V	DUGANS & LEAMANS RUN & WELL	X X	X .430	DH	.58 1.70	N
MARION HEIGHTS MARION HTS W CO	1,132 (1,130)	1914 -	P	370 X	V	SHAMOKIN	- -	- -	SHAMOKIN	- -	-
MARION TWP MICH LIMESTONE CO	1,160 270	1953 1957	P	30 0	V	DRILLED WELL WELL/EMER/	- X	.050 X	P-AC FG BC	- .11	N
MARS	1,522 1,400	1926 1926	M	530 530	V	10 DRILLED WELLS	- .525	.525 .150	P-AC DC	- .46	J P T G
MARSHALL TWP MARSHALL WATER CO	2,528 125	1962 X	P	32 32	V	2 DRILLED WELLS	- X	X .005	KC DH	.01 -	J

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1	2	3	4	5	6	7	8	9	10	11	12
MARTIC TWP PENNA P & L CO	2,445 200	X 1913	P	X X	C	SUSQUEHANNA RIVER	NO LIMIT -	.500 X	P-S FRS DC	.20 .03	X
MARTIC TWP PEQUEA WATER ASSOC	- 55	1905 -	M	41 0	V	SPRING	- X	- .005	NONE	- .01	M T L
• MARTINSBURG /WATER AUTHORITY/	1,772 1,850	1946 X	M	545 0	V	MINGLING HERRON SPRGS RUN 7 WELLS	X X	X .150	DH	- .50	N
• MARYSVILLE	2,580 3,500	1949 X	M	907 872	V	LAMBS GAP & TROUT RUN	X -	X .175	DH	- .25	N
• MASONTOWN	4,730 5,500	1913 1913	M	1,325 1,325	C	MONONGAHELA RIVER	NO LIMIT -	1.420 .600	P-CALS MP SB FRS DC TC	.03 .60	TD
MATAMORAS	2,087 2,100	1962 -	M	750 750	V	4 DRILLED WELLS	- X	- .120	NONE	- .02	N
• MAUCH CHUNK TWP PANTHER VAL W CO	3,816 5,000	1949 1925	P	1,240 1,240	V	2 CREEKS 2 RUNS	X -	X X	DC	- .08	N
MAXATAWNY TWP FLINT HILL W CO	2,885 300	X -	P	75 0	V	WELL& 2 SPRINGS	- .070	- .020	NONE	- .01	T
• MEADVILLE	16,671 18,900	1947 1907	M	4,450 4,450	X	7 DRILLED WELLS	- 13.000	3.000 2.500	DC	.13 4.65	X
• MECHANICSBURG MECHANICSBURG W CO	8,123 5,000	1952 1934	P	2,977 2,765	A	YELLOW BREECHES CREEK	1.500 -	1.000 .800	P-A CAS MB SM FRS DC	.26 4.00	N
• MECHANICSBURG MECHANICSBURG W CO	- 5,000	1952 1934	P	- -	A	TRINDLE SPRING	- .750	X .280	DH	- -	N
• MEDIA /WATER AUTHORITY/	5,803 25,000	X 1957	M	4,000 8,500	A	RIDLEY CREEK CHESTER CR/AUX/	4.000 -	6.000 3.500	P-CAL TC DC MT SO FRS NG KP	.12 2.75	N
MEHOOPANY TWP WILLIAMS W SUPPLY	600 120	1942 X	P	35 0	V	WELL & 2 SPRINGS	- X	X .009	DH	- .01	N
MENALLEN TWP ASPERS WATER CO	1,827 275	1954 X	P	73 73	V	10 SPRINGS & 3 DRILLED WELLS	- X	X X	DH	- .10	N
MENNO TWP ALLENVILLE W W A	1,447 400	1942 -	P	112 0	V	3 SPRINGS	- X	- .020	NONE	- .01	T
MENNO TWP MENNO MUTUAL W CO	- 125	1948 -	P	27 0	V	HOSTETTER SPRINGS	- X	- .005	NONE	- .02	T
MERCER MERCER WATER CO	2,800 2,900	1914 X	P	953 953	A	OTTER CREEK	NO LIMIT -	.500 .300	P-CAL MP SO FRA DC	- .27	D
• MERCERSBURG /WATER AUTHORITY/	1,759 2,400	1958 X	M	714 714	V	BUCK RUN & WELL	X X	X .170	DH	- .14	N
MESHOPPEN	470 570	1932 X	M	150 0	V	WELL & LITTLE MESHOPPEN CREEK	X X	X .040	DC	- .03	N
• MEYERSDALE /WATER AUTHORITY/	2,901 3,000	1899 X	M	1,138 999	V	STAMM SAND SPRG & BLUE LICK RUNS	.225 -	X X	DH	X X	SM T
• MIDDLEBURG	1,366 1,450	1914 1932	M	575 575	V	ERB & ROWERSOX RUNS	X -	X .130	DH	- .56	N
MIDDLECREEK TWP /MUNIC AUTHORITY/	929 930	1961 1956	M	105 0	V	2 WELLS	- .130	.130 X	DH	- .26	N
• MIDDLETOWN /MUNIC AUTHORITY/	11,182 12,000	1933 1960	M	2,640 2,640	X	2 WELLS & SWATARA CREEK	3.000 1.000	1.400 .670	P-CAL(MTRS SV)FRS DC	.05 .45	N
MIDDLETOWN TWP PARKLAND WATER CO	26,894 900	1947 X	P	235 15	V	3 DRILLED WELLS	- .108	X .025	DH	- .04	N
MIDLAND /WATER AUTHORITY/	6,425 7,000	1946 1946	M	1,450 1,450	C	OHIO RIVER	NO LIMIT -	3.000 2.500	P-CAL KP DC MPT SMO FRS TCO	.30 2.65	N
MIFFLINBURG	2,475 2,450	1898 1934	M	900 95	V	N BR BUFFALO CR & CHAMBERS SPRING	.250 .700	X .250	DH	- .57	N
• MIFFLINTOWN /WATER AUTHORITY/	687 3,500	1960 X	M	1,009 974	V	MACEDONIA RUN & LICKING CREEK	X -	X .250	KP DH	- 2.45	N
• MILESBURG	1,156 1,350	1961 X	M	350 0	V	WALLACE RUN & FISHER GAP	.500 -	X .155	DH	- .22	S

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1	2	3	4	5	6	7	8	9	10	11	12
MILESBURG WEST PENN POWER CO	- 40	1950 1950	P	17 0	V	SPRING CREEK	150.000 -	.060 X	PH-CA(HTBS &V)FG DH	- .01	N
MILES TWP REBERSBURG W CO	1,100 450	1946 -	M	143 0	V	SPRINGS	- X	- .018	NONE	- .03	T
MILFORD MILFORD WATER CO	1,196 1,200	1928 X	P	350 0	V	SPRINGS	- X	X .150	DC	- .56	N
MILLCREEK TWP ASBURY WATER CO	28,441 350	1961 X	P	110 110	V	DUG WELL	- .166	X X	DH	- -	M
MILLCREEK TWP RIDGEVILLE W CO	- 250	X -	P	63 60	V	3 DUG WELLS	- X	- .010	NONE	.01 -	T
MILLCREEK TWP WESTMINSTER W CO	- 3,200	1958 X	P	900 900	V	5 DRILLED WELLS	- .600	X .190	DH	- .10	N
MILLCREEK TWP NEWMANSTOWN W CO	2,408 1,460	1892 X	P	351 0	V	SPRING & WELL	- .060	X X	DH	- -	N
● MILLERSBURG /MUNIC AUTHORITY/	2,984 3,050	1961 X	M	1,289 1,289	V	3 WELLS & SPRINGS	- X	X .250	VT DC	- .90	G
● MILLERSTOWN	675 750	1943 X	M	285 257	V	7 SPGS POTASH RUN 2 DRILLED WELLS	X X	X .040	DH	- .20	N
● MILLERSVILLE /WATER AUTHORITY/	3,883 3,000	1941 1949	M	791 791	C	8 WELLS	- .100	.250 X	H-KC FZ DH	.01 .20	N
● MILLERSVILLE	- 2,000	X 1955	M	X 1	V	WELL	- X	X .100	H-FZ DH	- .05	N
● MILL HALL /WATER AUTHORITY/	1,891 8,300	1961 X	M	2,100 X	V	RAMS & JERRY HOLL 2 DRILLED WELLS	1.300 X	X 1.100	DC	- 2.68	N
● MILLHEIM	780 900	1904 X	M	333 0	V	PHILLIPS CREEK	X -	X .200	DH	- 2.20	N
● MILLVALE	6,624 8,700	1916 1927	M	1,700 62	V	INFIL GALLERY ALLEGHENY RIVER	NO LIMIT X	X .700	CS KC DC	.45 .49	DL
MILLVILLE /WATER AUTHORITY/	952 800	X X	M	200 100	V	DRILLED WELL INFIL GALLERY	- .360	X .080	AS KP DC	- .15	N
● MILTON WHITE DEER VT W CO	7,972 25,000	1956 X	P	5,260 6,520	B	SPRUCE RUN/IMP/ WHITE DEER CREEK	7.800 -	X 3.500	DCH	1.00 3.00	JS
● MINERSVILLE /WATER AUTHORITY/	6,606 8,600	1907 1949	M	3,029 3,000	V	WAGNERS & WHEELER CREEKS	.750 -	1.600 .700	DC CS NC	- -	N
MONACA	8,394 8,900	X 1920	M	2,270 2,270	V	11 DRILLED WELLS	- 2.260	2.260 1.000	DC VE	- 2.25	N
● MONONGEHELA MONONGEHELA W CO	8,388 17,000	X 1924	P	4,560 4,400	A	MONONGEHELA RIVER	X -	3.000 1.260	P-CAL KCP M SO FARZ DC TCD	.10 1.70	N
MONONGAHELA TWP ALICIA MINE W CO	2,085 200	1929 1929	P	200 0	C	MONONGAHELA RIVER	NO LIMIT -	.105 .010	PHI-CALS MP FRS DC	.01 .11	D
MONROE TWP VALLEY W COOP W CO	2,298 25	1950 -	P	6 0	V	DRILLED WELL	- X	- .001	NONE	X X	N
MONROE TWP WILLIAMS GROVE PK	- 250	1955 X	P	60 0	V	MAIN SPRING	- X	X X	DH	.01 -	N
MONROE TWP RICHFIELD W W	1,321 350	1938 X	P	125 0	V	SPRINGS	- X	X .025	DH	- .01	N
MONROEVILLE /WATER AUTHORITY/	22,446 (23,000)	1958 -	M	6,200 6,200	V	WILKINSBURG	- -	- -	WILKINSBURG	- -	-
● MONT ALTO	1,039 1,115	1955 X	M	335 0	V	PEARL OF PK SPRG BLACK ANDY RUN	X X	X .050	DH	- .60	N
MONTGOMERY MONTGOMERY W CO	2,150 2,200	1924 1917	P	550 X	C	BLACK HOLE CREEK	X -	X .215	CA FS DC	X X	N
MONTGOMERY TWP SHYROCK W SUPPLY	1,633 400	X X	P	120 0	V	SHYROCK RUN & SPRINGS	X X	X X	DH	- 35.00	N
MONTOURSVILLE	5,211 6,000	1960 1960	M	1,500 X	X	2 SPRINGS WELLS & RESERVOIR	X X	X .750	DC	X 1.00	N

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MONTROSE CONSUMERS WATER CO	2,363 2,100	1919 1957	P	660 640	C	MONTROSE LAKE	X -	.650 .300	P-CAL TC KP SBO FRS DHX	.04 1.40	N
MORRIS TWP /WATER AUTHORITY/	2,927 (300)	X -	M	100 100	V	COOPER TWP WINDBURNE WATER C	- -	- -	COOPER TWP WINDBURNE WATER CO	- -	-
MORRIS TWP /MUNIC AUTHORITY/	- (700)	X -	M	170 170	V	PHILIPSBURG	- -	- -	PHILIPSBURG	- -	-
MORRIS TWP MORRIS WATER CO	- (1,600)	X -	P	400 400	V	PHILIPSBURG	- -	- -	PHILIPSBURG	- -	-
● MORRISVILLE	7,790 9,500	1956 1941	M	3,500 1,000	C	DELAWARE RIVER	NO LIMIT -	1.500 1.500	P-CAS MP SO FRS TD	.02 .50	N
● MORRISVILLE	- 4,750	1956 1941	M	- -	V	WELL	- 1.100	- -	I-AC CAL M S FPS DC	- -	N
MOSCOW MOSCOW WATER CO	1,212 1,100	X X	P	310 0	V	SPRINGS & CREEK /STANDBY/	- X	X .100	DH	- X	N
● MOUNT CARMEL MT CARMEL WATER CO	10,760 6,165	1948 X	P	5,700 4,266	V	SPRINGS	- X	X .650	DH	- 7.00	N
● MOUNT CARMEL	- (6,165)	1948 -	P	- -	V	SHAMOKIN	- -	- -	SHAMOKIN	- -	N
MOUNT GRETNA	93 90	1914 -	M	30 X	V	2 WELLS	- .080	- .005	NONE	- .20	X
● MOUNT HOLLY SPGS MT HOLLY SPGS W CO	1,840 2,000	1927 X	P	514 0	V	SPRUCE & COLD SPRINGS RUNS	X -	X .150	DH	- 1.50	N
MOUNT JEWETT MT JEWETT WTR CO	1,226 1,200	1955 X	P	400 X	V	4 SPRINGS & 6 WELLS	- X	X .070	DH	X .11	N
● MOUNT JOY /WATER AUTHORITY/	3,292 3,500	X 1931	M	1,000 1,000	C	L CHICKIES CR WELL	X X	1.000 .300	P-CAS FRS DC	.40 1.00	S
● MOUNT PENN /WATER AUTHORITY/	3,574 12,000	1952 X	M	2,797 2,797	V	STREAM 3 SPRINGS /IMP/ & 3 WELLS	1.000 .900	1.900 .600	DC(STREAM AND SPRINGS) (WELLS) NCB DC	- 1.35	N
MOUNT PLEASANT TWP WESTLAND WATER CO	3,007 600	1926 X	P	70 2	V	WELL	- .203	X X	DH AC	X .03	DL
MOUNT POCONO FAIRVIEW WATER CO	935 1,000	X -	P	300 0	V	SPRING & WELL	- X	- .150	NONE	- .20	N
● MOUNT UNION	4,091 7,000	1942 X	M	1,772 1,771	V	SINGER GAP & DARK HOLLOW RUN	1.500 -	X .800	DC	- 27.75	N
MOUNTVILLE /WATER AUTHORITY/	1,411 1,400	1957 1954	M	413 413	V	GRUBB LK 4 WELLS 5 SPRINGS	.100 X	.289 .075	PH-CAS KW MB SO FS DCS	.02 .47	N
● MUHLENBERG TWP /WATER AUTHORITY/	10,955 5,500	1961 X	M	3,846 3,792	V	9 WELLS & SPRING	- 2.900	2.900 2.000	DCH	- 1.30	N
● MUHLENBERG TWP /WATER AUTHORITY/	- (5,500)	X -	M	- -	V	READING	- -	- -	READING	- -	-
MUHLENBERG TWP MAMMOTH SPRGS W CO	- (1,600)	1958 -	P	585 2	V	READING	- -	- -	READING	- -	-
MUNCY MUNCY W SUPPLY CO	2,830 3,600	1939 X	P	900 X	C	WELLS & GLADE RUN	X X	X .775	DH	X 3.00	N
● MYERSTOWN /WATER AUTHORITY/	3,268 4,000	1910 1961	M	1,200 1,200	V	6 SPRINGS & 3 WELLS	- .864	.864 .450	DCH	- 1.40	N
● NANTY GLO /MUNIC AUTHORITY/	4,608 4,600	1955 X	M	1,461 31	V	WILLIAMS & DAVIS RUN & DRILL WELL	X .300	X .800	DC KP	- .67	T
● NAZARETH BLUE MTN CONSOL W	6,209 18,000	1961 1961	P	4,800 4,800	V	ROSS COM CR/IMP/ SPRGS & 10 WELLS	2.500 1.700	X 2.000	DC	- 2.50	N
● NEW ALBANY	359 340	1950 X	M	140 6	V	SPRINGS & DRILLED WELL	- X	X X	DH	- .39	N
● NEW ALEXANDRIA	685 1,000	1956 X	M	200 X	C	PATTERSON RUN	X -	X .040	AC DC	- .15	T
NEW BERLIN	654 655	1961 1961	M	215 3	V	4 WELLS	- .144	X .050	DH	- .18	J

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1	2	3	4	5	6	7	8	9	10	11	12
• NEW BETHLEHEM /WATER AUTHORITY/	1,599 1,950	X 1939	M	930 840	V	RED BANK CREEK	NO LIMIT -	.720 .270	P-CALS HM SO FRS DC	- .32	N
• NEW CASTLE NEW CASTLE W CO	44,790 69,500	X X	P	16,600 15,800	A	SHENANGO RIVER	NO LIMIT -	8.000 6.600	P-CAIL DC TC MPB SBD FRS DC VS	1.00 8.40	N
• NEW FLORENCE	956 1,000	1962 X	M	250 0	V	BALDWIN RUN & POWER RUN	X -	X .100	DH	- -	N
NEW FREEDOM	1,395 1,350	1961 X	M	441 20	V	7 DRILLED WELLS	- X	X .200	DH	- .30	N
NEW GARDEN TWP	3,718 (500)	1956 -	M	175 175	V	CHESTER	- -	- -	CHESTER	- -	-
• NEW HOLLAND /WATER AUTHORITY/	3,425 4,000	1921 1949	M	1,000 1,000	V	WELLS SPRINGS MILL & MANADA CR	.255 X	X .500	AT DC	- .50	N
• NEW KENSINGTON	23,485 50,000	X 1957	M	X X	A	ALLEGHENY RIVER	NO LIMIT -	9.000 5.500	PH-CAL AT SM R FRS DC TCD VS	.28 10.00	N
NEW MILFORD NEW MILFORD W CO	1,129 1,100	X X	P	300 300	V	9 SPRINGS WELL EAST LAKE CREEK	.216 .144	X .080	DC	- .20	N
• NEW OXFORD /MUNIC AUTHORITY/	1,407 1,600	1950 1959	M	537 534	A	2 DRILLED WELLS SO BR CONEWAGO CR	X X	X .130	P-CAL MB SOM FRS DC	X .52	N
• NEWPORT /WATER AUTHORITY/	1,861 3,000	1893 X	M	911 911	X	HUNTER & PERRY VAL RUN RIV/AUX/	NO LIMIT -	X .175	DH	- .30	N
• NEW SALEM	350 900	1960 X	M	211 1	V	2 SPRINGS & UNNAMED BROOK	X X	X .060	DH	- 1.00	T
• NEWTOWN ARTESIAN WATER CO	2,323 3,300	1963 X	P	877 877	V	3 DRILLED WELLS	- .820	X .285	DH	- .65	N
• NEWVILLE /WATER AUTHORITY/	1,656 2,000	1930 X	M	768 766	V	COLD SPRING	- .400	X .180	DC	- .35	N
NEW WILMINGTON /MUNIC AUTHORITY/	2,203 2,400	1961 1956	M	502 502	V	10 WELLS AND 6 SPRINGS	- .840	.288 .185	CO FZ DC	- .25	G
NICHOLSON /WATER AUTHORITY/	942 930	1951 1960	M	330 15	V	HORTON CREEK	X -	.250 .150	P-CAL KP MB S FRS DH	.02 .10	N
NICHOLSON TWP NEW GENEVA W CO	2,195 250	1948 X	P	62 0	V	MONONGAHELA RIVER	NO LIMIT -	X X	DH	- .05	S P TD
• NORRISTOWN NORRISTOWN W CO	38,925 70,000	1924 1961	P	16,000 7,000	A	SCHUYLKILL RIVER	NO LIMIT -	10.900 7.000	P-AO DC CAL TC M SC TS FRS DC KP	.30 22.23	N
• NORTHAMPTON /WATER AUTHORITY/	8,866 26,000	1950 1961	M	8,000 7,500	A	LEHIGH RIVER & SPRING CR/IMP/	NO LIMIT X	3.000 1.500	P-CALS DSX MPT SMO R FRS KP TCD	.28 3.45	X
• NORTH EAST	4,217 5,000	1935 1949	M	1,290 1,290	O	BAKER CR MILE RUN BLACK RK 9 SPRGS	X X	2.500 1.900	P-DC CA TC HT SO FRS KP DC VS	X 5.00	S
NORTH FAYETTE TWP	4,583 5,000	1957 X	M	1,300 1,300	V	3 DRILLED WELLS	- .260	X .250	A KC DC	- 1.00	N
NORTH MANHEIM TWP	2,829 500	1912 -	M	X 0	V	WELL	- .350	- .170	NONE	- .18	T
• NORTH SEWICKLEY TWP /W A/	5,379 4,000	1960 1960	M	110 0	V	2 DRILLED WELLS	- X	.014 X	DH	- .20	N
• NORTHUMBERLAND NORTHUMBERLAND W C	4,156 5,000	1957 X	P	1,600 1,600	V	JOHNSON RUN &WELL SPRINGS	X X	1.500 .400	DC	- 1.00	N
NORTH UNION TWP NUREMBERG WATER CO	879 800	1948 -	P	145 0	V	WELL	- .036	- .060	NONE	- .02	T
• N VERSAILLES TWP /WATER AUTHORITY/	13,583 16,000	1940 1954	M	4,900 4,900	O	MONONGAHELA RIVER	NO LIMIT -	1.000 .800	P-CALS TOD DC MP SMO FAR DC KC	.01 .91	N
• NORTH WALES /WATER AUTHORITY/	3,673 8,000	1962 X	M	1,600 1,600	V	6 WELLS	- 1.110	X .850	DH	- 1.00	S
N WHITEHALL TWP WEST ORMROD ASSOC	5,061 170	1948 -	M	35 0	V	WELL	- .017	- .015	NONE	.01 -	T
NORTH WOODBURY TWP FREDRICKSBURG W A	1,311 140	1954 X	M	38 1	V	SPRINGS TRIBUTARY TO CLOVER CREEK	- X	X .020	DH	- .02	N

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
NOXEN TWP NOXEN WATER CO	966 300	X X	P	105 10	V	SPRINGS & WELL	- .085	X .015	DH	X X	N
• OAKDALE	1,695 1,800	1914 1930	M	430 430	V	5 DRILLED WELLS	- X	.080 .090	I-AC FPZ DC	- .33	N
OAKLAND	889 850	X X	M	245 0	V	2 WELLS & SPRING	- .138	X .040	DH	.11 .03	N
• OAKMONT /WATER AUTHORITY/	7,504 60,000	1962 1954	M	10,900 10,500	A	ALLEGHENY RIVER 5 DRILLED WELLS	NO LIMIT X	6.000 5.500	P-CALOS TC DC MBPT SMV FAR DC	.30 6.76	D
• OIL CITY	17,692 23,000	1923 X	M	5,790 5,790	V	9 DRILLED WELLS	- 3.500	X 3.000	DC	- 4.47	M DL
OLEY TWP OLEY WATER CO	2,474 525	1958 X	P	151 151	V	2 WELLS	- .150	.150 .092	DH	.01 .20	N
ORANGEVILLE /WATER AUTHORITY/	444 450	X X	M	100 0	V	2 SPRINGS	- X	X .024	DH	- .10	N
• ORBISONIA ORBISONIA WATER CO	643 1,500	1945 X	P	410 242	V	WILLIAMS CURFMAN & ROCKHILL SPRGS	- X	X .080	DH	- .02	N
ORRSTOWN	316 (450)	1935 -	M	110 110	V	SHIPPENSBURG	- -	- -	SHIPPENSBURG	- -	-
ORWIGSBURG	2,131 2,400	1935 X	M	600 0	V	SILFIS RUN/IMP/ & WELL	.720 X	X .300	DH	- -	T
• OSCEOLA OSCEOLA W SUPPLY	1,777 1,500	1922 X	P	450 450	R	TROUT RUN	X -	X .400	DC	- X	N
OSCEOLA TWP OSCEOLA WATER ASSN	758 210	1963 X	P	78 0	X	RENKEN WELL & 2 SPRINGS	- .025	X .008	DH	X .01	N
OTTO TWP RIXFORD W W ASSOC	1,997 400	1932 -	P	100 X	X	WELL	- X	- .020	NONE	.01 X	T
OXFORD	3,376 3,500	1954 X	M	1,100 1,050	V	4 DRILLED WELLS	- .725	X .175	DH	.50 .13	N
PAINT TWP CORNER W & SER CO	703 225	1961 1961	P	50 50	V	3 DRILLED WELLS	- .064	.052 .012	P-DH FRZ	- .08	N
PALMERTON PALMER WATER CO	5,942 5,945	1929 1957	P	1,834 1,835	V	7 WELLS	- X	X .425	DC	- .19	N
• PALMYRA PALMYRA WATER CO	6,999 (7,000)	X -	P	2,100 2,100	V	LEBANON	- -	- -	LEBANON	- -	-
PALMYRA TWP PA POWER & LIGHT	651 75	X X	P	20 0	V	2 SPRINGS	- X	X .004	DH	- X	N
PARKER CITY /MUNIC AUTHORITY/	945 950	1911 1911	M	330 0	C	ALLEGHENY RIVER	NO LIMIT -	.150 .110	P-CAL MP SB FRS DH	.01 .14	N
PARKESBURG OCTORARO WATER CO	2,759 3,000	1950 X	P	700 700	V	SPRINGS	- .115	X .135	DC	.10 1.05	N
PARKS TWP /WATER AUTHORITY/	3,032 (150)	1960 -	M	40 40	V	WESTMORELAND CO MUN AUTH/BULK/	- -	- .010	WESTMORELAND COUNTY MUNICIPAL AUTHORITY	- .07	N
PATTON	2,880 2,880	1924 X	M	877 39	X	CHEST CREEK	X -	1.500 .450	P-CAS M SO FRS DC	.05 .67	N
PATTON TWP CENTRE ASSOC INC	2,401 30	X X	P	7 0	V	DRILLED WELL	- X	X .002	DH	- .01	N
• PENNSBURG PENNSBURG WATER CO	1,698 2,400	1959 X	P	1,300 100	V	2 WELLS	- .700	X .350	DC	- .37	N
PENN TWP	706 500	X X	M	125 0	V	STILLHOUSE RUN	X -	X .020	DH	- .12	S
PENN TWP SUNSHINE HILLS W C	2,072 60	1961 X	P	22 22	V	DRILLED WELL	- X	X X	DH	- .15	N
PERKASIE /WATER AUTHORITY/	4,651 5,500	1953 1950	M	1,350 1,350	V	UNNAMED CREEK & 4 WELLS	.240 .620	.200 .250	P-CA SM FRS DC(SURFACE) DCH(GROUND)	X .75	N
• PERRYOPOLIS	1,799 1,000	1948 1948	M	250 250	C	YOUGHIOGHENY RIVER	NO LIMIT -	.100 .095	PI-CAL MP SO FRS DC	.01 .10	D

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1	2	3	4	5	6	7	8	9	10	11	12
PERRY TWP FREMONT WATER CO	1,187 200	1910 -	P	50 X	V	SPRING	- X	- .015	NONE	- .01	UE T
● PETERSBURG	552 700	1934 X	M	135 0	V	REEDS RUN & DRILLED WELL	X .080	X .080	DH	- .77	N
PETERS TWP FT LOUDON W ASSOC	3,484 500	1946 X	P	115 0	V	SPRING	- X	X .020	DH	- .01	T
PETROLIA PETROLIA WATER CO	527 490	1930 1956	P	170 130	V	SPRING & 4 WELLS	- .245	.245 X	DH	- .01	L
PHILADELPHIA BELMONT PLANT	2,002,512 384,520	1801 1963	M	101,450 100,109	A	SCHUYLKILL RIVER	700.000 -	84.000 70.000	P-SO DC CAL TC MB SO FRS /FGS/ DC KC VA	17.35 -	X
PHILADELPHIA QUEEN LANE PLANT	- 604,249	1801 1960	M	159,425 157,315	A	SCHUYLKILL RIVER	700.000 -	120.000 110.000	P-DC TC SO DC CA MTP SOM DC FRS VA	40.00 -	N
PHILADELPHIA TORRESDALE PLANT	- 1,016,235	1951 1959	M	268,125 264,576	A	DELAWARE RIVER	NO LIMIT -	282.000 185.000	P-SO DCX CAL TC MTP SOM FRS KCP DCX VA	50.00 -	N
● PHILA SUB WTR CO CRUM CREEK PLANT	- 116,665	1901 1958	P	155,000 155,000	A	CRUM CREEK	16.000 -	25.000 X	P-CAL TC MB SO FRS KP NC DC	X 80.95	N
● PHILA SUB WTR CO PENNYPACK CR PLANT	- 116,665	1913 1948	P	- -	A	PENNYPACK CREEK	1.500 -	1.500 X	P-CAL TC MB SBO FARS KP DC(STANDBY)	X -	N
● PHILA SUB WTR CO PICKERING CR PLANT	- 116,665	1901 1958	P	- -	A	2 CREEKS & SCHUYLKILL RIVER	29.500 -	26.000 X	P-CAL TC SO FRS NC KP DC	X -	N
● PHILA SUB WTR CO NESHAMING CR PLANT	- 116,665	1908 1948	P	- -	A	NESHAMING CREEK	12.000 -	12.000 X	P-CAL TC MIP SBO FRS NC KP DC	X -	N
● PHILA SUB WTR CO LOWER MERION TWP	- 116,665	X X	P	- -	A	9 WELLS	- 6.500	X X	DCH	X -	N
● PHILIPSBURG CITIZENS W SUPPLY	3,872 8,000	1917 X	P	2,200 1,300	S	COLD STREAM	20.000 -	X 1.250	DC	- 5.05	DLQ
● PHOENIXVILLE	13,797 15,000	1914 1951	M	3,750 23	A	SCHUYLKILL RIVER	NO LIMIT -	4.500 2.500	P-CAL DC TC SO MP FRS DC NG KP	.25 10.40	N
PICTURE ROCKS SPRING WATER CO	594 200	1933 -	P	50 X	V	2 SPRINGS & DRILLED WELL	- X	- X	NONE	X .03	T
● PINE GROVE	2,267 2,300	1956 1956	M	1,100 0	V	ADAMS RUN & BLACK CREEK	X -	X .250	DC	- 4.00	N
● PINE GROVE TWP SWEET ARROW W CO	2,887 100	X -	P	25 0	V	SPRING & ARTESIAN WELL	- X	- .007	NONE	.01 -	T
PINE GROVE TWP PINE GR TWP W SPLY	1,927 1,925	1934 1954	P	115 0	V	3 DRILLED WELLS	- .140	.140 X	DH	- .04	N
PINE TWP ALVERDA COM W SUP	2,149 150	X X	M	40 0	V	DRILLED WELL	- .035	X .009	DH	- .04	N
PINE TWP HEILWOOD DIV	- 550	1950 -	P	150 0	V	DRILLED WELLS	- .086	- X	NONE	- .05	T
● PINE TWP MENTCLE DIV	- 300	1959 -	P	80 0	V	2 DRILLED WELLS	- .114	- X	NONE	- .03	T
PINE TWP TEMPLETON W CO	797 700	1944 X	P	180 0	V	2 DRILLED WELLS	- .172	X .085	DH	- .02	N
● PITTSBURGH PITTSBURGH M W W	604,332 650,000	1908 1953	M	123,000 86,000	A	ALLEGHENY RIVER	NO LIMIT -	120.000 95.000	P-DC CALSO MB SOM FGS DC KC VS TD	50.00 459.40	T
● PITTSBURGH S PITT W C ALD STA	- 210,000	1959 1960	P	93,500 93,329	A	MONONGAHELA RIVER	NO LIMIT -	16.000 15.000	P-CAS TC MST SHOV FRS DC VS	1.00 5.00	N
● PITTSBURGH S PITT W C BECK PT	- 210,000	1905 1953	P	- -	A	MONONGAHELA RIVER	NO LIMIT -	51.500 40.000	P-CALS TC MST SHOV FRS KP DC R VS	1.17 18.75	N
● PLAINFIELD TWP WEST BANGOR W CO	3,614 700	1943 1943	M	200 0	V	WELL & 2 SPRINGS	- X	X .070	DH	- .13	N
PLAIN GROVE TWP BRENT WATER CO	686 160	1945 1949	P	30 0	V	DRILLED WELL	- .012	X X	DH	- .01	M T
PLEASANTVILLE	940 950	1909 1909	M	300 300	V	7 DRILLED WELLS	- X	X X	DH	- .04	N

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1	2	3	4	5	6	7	8	9	10	11	12
PLUM NATIONAL MINES CO	10,241 330	1947 X	P	100 X	V	3 DRILLED WELLS	- X	X .016	AC DH	.01 .06	N
PLUM RENTON VIL W ASSN	- 1,100	1910 1955	P	345 0	C	7 DRILLED WELLS	- .066	.072 .055	I-ACT CIL MB SO FRS DH	.01 .06	U L
POCONO TWP POCONO MANOR ASSOC	1,474 600	X -	P	180 0	V	2 SPRINGS	- X	- X	NONE	- .10	X
POCONO TWP SCOTRUN WATER CO	- 200	1962 X	P	50 0	V	DRILLED WELL	- X	X .010	DH	- .01	N
POCONO TWP WISCASSETT W CO	- 300	X X	P	30 0	V	SPRINGS	- X	X X	DH	- .10	N
POCOPSON TWP	1,315 600	1958 X	M	X X	V	4 WELLS	- .170	X .030	DH	- .15	N
● POINT MARION SPRINGHILL W CO	1,853 2,560	1917 1934	P	640 640	C	CHEAT RIVER	NO LIMIT -	X X	PI-CAL MP SO FRS DC	- .75	D
PORTAGE /WATER AUTHORITY/	3,933 6,200	1908 X	M	1,712 1,679	V	HELSEL RUN & TROUT RUN	X -	X X	DC	- .30	X
● PORTAGE TWP BENS CREEK W CO	4,060 1,100	1956 X	P	79 79	V	BENS CREEK & EARNEST RUN	X -	X .084	DH	- X	N
● PORT ALLEGANY PITTSBURGH CORNING	2,742 125	1958 -	P	X X	V	WELL	- X	- X	NONE	.05 -	T
● PORT ALLEGANY P ALLEGANY W DEPT	- 2,742	1958 -	M	700 X	V	3 STREAMS & 5 WELLS	.675 X	- .450	NONE	.28 .68	T
PORT CLINTON	739 250	X X	M	53 0	V	RATTLING RUN	X -	X .010	DH	- -	T
PORTER TWP CLINTON DALE W CO	1,041 40	1932 -	P	9 0	V	2 SPRINGS	- X	- .002	NONE	- .01	T
PORTER TWP NIXON & BLESH W S	- 100	1958 X	P	25 0	V	UNNAMED RUN	X -	X .040	DH	X -	N
● PORTER TWP MTN W CO JOLIETT	2,738 700	1938 -	P	164 1	V	SPRING	- .500	- .048	NONE	- .25	T
● PORTLAND	589 700	1955 1950	M	258 0	V	WELL & SPRING SLATEFORD R/IMP/	X X	X X	DH	- 4.00	N
● PORT MATILDA	697 730	1957 X	M	210 0	V	SPRINGS & 2 WELLS	- X	X .040	DH	- .04	T
● PORT ROYAL /MUNIC AUTHORITY/	805 1,000	1955 X	M	145 5	V	4 SPRINGS & 3 DRILLED WELLS	- X	X .050	DH	- .39	N
● POTTSTOWN	26,144 31,000	X 1927	M	8,000 5,000	A	SCHUYLKILL RIVER	NO LIMIT -	4.500 4.000	P-DC CAL TC MP SO FRS DC KP	1.40 12.50	TDL
● POTTSVILLE /WATER AUTHORITY/	21,659 33,400	1834 1959	M	12,391 691	V	4 RUNS & 2 CREEKS /IMP/	7.500 -	7.500 5.000	KCP DC	1.00 X	N
PULASKI TWP PULASKI WATER CO	3,066 300	1953 1953	P	55 0	V	DRILLED WELL & 2 SPRINGS	- X	X .020	DH	- .02	N
● PUNXSUTAWNEY PUNXSUTAWNEY W CO	6,805 9,800	1900 1909	P	2,850 3,010	C	MAHONING CREEK 3 WELLS CLOVER R	NO LIMIT 2.000	2.000 .950	P-AS CO MB SB FPS KP DC	- 2.00	N
PYMATUNING TWP REYNOLDS WATER CO	2,579 1,200	1950 1950	P	350 350	V	7 DRILLED WELLS /6 AUX/	- .650	.600 X	DC	- .50	T
QUAKERTOWN /WATER AUTHORITY/	6,305 6,500	1959 X	M	1,650 1,650	V	6 WELLS	- .900	X .800	DC	- 1.60	D
QUARRYVILLE	1,427 (1,450)	1960 -	M	475 475	V	COLERAIN	- -	- -	COLERAIN (PLUS DC VS)	- -	-
QUEMAHONING TWP READING MINE W A	2,123 150	1947 -	P	X X	V	WELL	- X	- X	NONE	- .10	N
RAILROAD	273 260	1950 X	M	81 2	V	MOUNTAIN SPRING DRILLED WELL	- X	X .012	DH	- .16	N
RAINSBURG	209 220	X -	M	70 0	V	2 SPRINGS	- .020	- .015	NONE	- .05	T

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1	2	3	4	5	6	7	8	9	10	11	12
RALPHO TWP	2,236	X	M	625	V	SHAMOKIN	-	-	SHOMOKIN	-	-
/MUNIC AUTHORITY/	(1,400)	-		625			-	-		-	
RANDOLPH TWP	1,561	X	P	100	V	3 DRILLED WELLS	-	X	DC	-	N
KENT WATER SUPPLY	400	1944		0			X	.025		.05	
RAYNE TWP	2,841	1915	P	140	C	MC KEES RUN &	X	.060	P-CAS MI SB FRS DH	-	N
ERNEST WATER CO	50	1935		15		2 DRILLED WELLS	X	.030		.02	
READE TWP	2,024	1910	P	201	V	POWELL RUN &	X	X	DH	-	N
BLANDBURG WATER CO	2,000	X		0		BLANDENBURG RUN	-	X		.25	
READE TWP	-	1921	P	25	V	TWO SPRINGS	-	-	NONE	-	
FALLEN TIMBER W CO	80	-		0			X	.004		X	T
READE TWP	-	X	P	22	V	BEACON SPRING	-	-	NONE	-	
VAN ORMER WATER CO	75	-		0			X	.003		X	T
● READING	98,177	1935	M	30,046	A	MAIDEN CREEK	37.000	40.000	P-CAL TCB MB SO FRSA AT	10.00	N
SOURCE 1	52,500	1956		30,046		/ONTELAUNEE LAKE/	-	22.000	DC NG KP	65.40	
● READING	-	1935	M	-	A	ANTIETAM CREEK	5.000	2.000	P-AT FGS DC	-	N
SOURCE 2	52,500	1956		-		/ANTIETAM LAKE/	-	.750		-	
RED HILL	1,088	1911	M	350	V	SPRING	-	X	DC	.50	N
	1,100	X		0			.400	.100		X	
● RED LION	5,594	1959	M	2,016	V	CABIN CREEK	1.500	2.000	P-CALS TB MB SO FRS DC	-	S
/WATER AUTHORITY/	6,000	1959		2,013			-	.400		1.50	
● REDSTONE TWP	9,962	1918	P	625	C	DUNLAP CREEK	.150	.150	P-CAL MP SO FRS DH	.15	
ROYAL ALLISON W CO	2,500	1918		139		/IMP OF TRIB/	-	X		.15	D G
RENOVO	3,316	1948	P	X	V	PADDYS RUN WELL	.500	X	DH	X	N
PENNA R R CO	300	X		X			X	X		.05	
● RENOVO	-	1960	M	1,150	C	PADDYS RUN	2.000	X	DH	X	N
RENOVO BORO W DEPT	4,000	X		0		DRURY RUN	X	.650		2.50	
RESERVE TWP	4,230	1962	M	1,100	V	PITTSBURGH /BULK/	-	-	PITTSBURGH	-	N
SOURCE 1	(2,100)	-		1,100		MUN WTR WKS	-	X		X	
RESERVE TWP	-	1962	M	-	V	MILLVALE	-	-	MILLVALE	-	-
SOURCE 2	(2,100)	-		-		/BULK/	-	-		-	
REYNOLDSVILLE	3,158	X	M	853	V	3 WELLS RES/IMP/E	NO LIMIT	1.500	DC	-	
	3,158	1918		853		BR PITCH PINE RUN	X	.200		.44	D
● RICHLAND	1,276	X	M	434	V	SPRING & 3 WELLS	-	-	NONE	-	N
	1,470	-		15			.200	.150		.25	
RICHLANDTOWN	741	1945	M	210	V	2 DRILLED WELLS	-	X	DC	-	N
	800	X		210			.300	.032		.14	
RICHLAND TWP	6,453	1960	P	28	V	2 DRILLED WELLS	-	X	DH	-	N
WESTLAND CORP	100	X		0			X	X		-	
● RICHLAND TWP	9,234	X	M	3,831	V	WINDBER/BULK/	-	-	WINDBER	-	P
/WATER AUTHORITY/	(12,000)	-		3,831			-	1.500		-	T
● RIDGWAY	6,387	1908	M	1,980	C	BIG MILL RUN	4.000	2.600	P-CAS MP SO FRS DC KC VS	.06	N
	7,000	1948		1,980			-	1.300		1.50	
● RIEGELSVILLE	953	1960	P	300	V	2 WELLS &	-	X	DH	-	N
CLYMER SPRGS W CO	1,300	X		300		9 SPRINGS	X	.060		.51	
RIMERSBURG	1,325	X	M	480	V	2 DRILLED WELLS	-	.215	AC DC	-	J M
	1,300	1935		450			.360	.075		.10	TD
RINGTOWN	849	1953	M	327	V	SPRINGS	-	.168	DH	.02	N
	850	X		308			X	X		.22	
● ROARING SPRING	2,937	1950	M	1,122	V	2 RUNS &	6.700	X	DH FZ	-	N
	3,000	1957		13		ROARING SPRING	X	.325		1.50	
● ROBESON TWP	3,163	1914	P	50	V	SPRING	-	-	NONE	-	
GEIGERTOWN W CO	280	-		0			X	.017		.01	T
ROBINSON TWP	7,935	1953	M	1,200	V	PITTSBURGH/BULK/	-	-	PITTSBURGH	-	N
	(4,000)	-		1,200		S PITTS W CO	-	.250	S PITTS W CO	.76	
ROCKWOOD	1,101	X	P	X	V	SPRINGS	-	X	DC	-	
ROCKWOOD WATER CO	1,000	X		0			X	.100		X	TD

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ROSS TWP SWEET VALLEY W CO	1,361 40	1916 -	P	11 0	V	DRILLED WELL	- X	- .005	NONE	- .01	N
ROSTRAVER TWP PRICEDALE WATER CO	9,884 400	1914 X	P	75 4	V	YOUGHIOGHENY RIVER	NO LIMIT -	.058 .018	P-CAL MI SO FRS DH	- .05	N
ROULETTE TWP ROULETTE WATER CO	1,206 900	1934 X	P	259 0	V	3 SPRINGS & LANAGAR RUN	.110 X	X .045	DH	X .15	N
● ROUSEVILLE	923 997	1929 1940	M	330 333	V	2 SPRINGS & 2 DRILLED WELLS	- 1.100	X X	DH AC KP	.04 .05	P D
● ROYERSFORD HOME WATER CO	3,969 10,000	1917 1917	P	2,500 2,007	3	SCHUYLKILL RIVER	NO LIMIT -	2.000 1.200	P-DC CAL TO M SO FRS DC KP	X 3.00	X
RURAL VALLEY	860 850	1933 X	M	290 290	V	3 DRILLED WELLS	- .100	X .035	AC DC	.01 .13	N
RUSH TWP TYRONE PIKE DEV CO	3,454 (75)	X -	M	20 0	V	PHILIPSBURG /BULK/	- -	- .003	PHILIPSBURG	.01 -	N
SADSBURY TWP OAKLAND BEACH W CO	1,601 600	X 1961	P	125 0	V	CONNEAUT LAKE	NO LIMIT -	X .075	DC	- .10	T
SAEGERTOWN	1,131 950	1956 1935	M	232 232	V	7 DRILLED WELLS	- .840	.500 .200	DH	- .05	U DL
● ST CLAIR TWP HIGH RIDGE W SUPP	1,251 5,000	1954 X	P	X X	V	TUB MILL CR L SUGAR BIG SPRG	X -	X 1.000	DC	- 10.47	N
● ST CLAIRSVILLE ST CLAIRSVILLE W C	115 400	X -	P	69 0	V	TWO SPRINGS	- .025	- .020	NONE	- .01	T
ST LAWRENCE	929 820	1927 -	M	235 0	V	2 WELLS & 4 SPRINGS	- .080	- X	NONE	- .15	T
● ST MARYS ST MARYS WATER CO	8,065 10,500	1960 X	P	3,059 2,930	3	WOLFLICK LAUREL RUN SILVER CR	1.300 2.000	X 1.700	DC	- 2.30	N
ST PETERSBURG	417 490	1942 1930	M	180 0	V	WELL & SPRING	- .065	.065 .028	DH	- .16	T
SALEM TWP HAMLIN WATER CO	1,324 30	X -	P	10 0	V	2 SPRINGS	- X	- .003	NONE	- .01	N
SALISBURY	862 900	1938 -	M	330 0	V	FINLEY SPRING	- X	- X	NONE	X X	D
SALISBURY TWP MEADOWBROOK W CO	7,294 210	1962 1962	P	60 0	K	WELL	- .140	X .015	DH	.01 -	N
SALISBURY TWP /WATER AUTHORITY/	- (2,140)	1961 -	P	612 612	M	ALLENTOWN	- -	- -	ALLENTOWN	- -	-
SALTILLO	395 350	1954 X	M	110 0	V	4 SPRINGS & 2 DRILLED WELLS	- X	X .025	DH	- .04	N
SALTLICK TWP EASTERN GAS & FUEL	2,535 400	1945 -	P	100 0	V	BRITTS SPRING /IMP/	- X	- X	NONE	- .05	TD
SALTLICK TWP INDIAN HEAD W SYS	- 380	X X	P	50 0	V	BACK CREEK SPRINGS	X X	X X	DH	- .01	N
SALTSBURG	1,054 1,500	1915 1926	M	375 375	3	CONEMAUGH RIVER	NO LIMIT -	1.200 .216	P-CLS M SO FRS DC	- 1.00	N
SANDY LAKE	838 800	1934 1934	M	300 2	V	3 SPRINGS DRILLED WELL	- X	X .070	DC	.03 .20	N
SANKERTOWN	823 (825)	1914 -	M	168 168	V	CRESSON	- -	- -	CRESSON	- -	-
SAXONBURG	876 680	1930 1955	M	290 290	V	4 DRILLED WELLS	- .245	.245 .042	DH	- .10	N
SAXTON	977 1,500	1962 X	M	490 2	A	PUTTS HOLLOW & MILLER RUN WELL	.200 .144	X .175	DH	- 4.50	S
● SAYRE SAYRE WATER CO	7,917 15,000	1906 1906	P	3,550 3,550	A	NORTH BRANCH SUSQUEHANNA RIV	NO LIMIT -	4.000 1.500	P-CAL TC DC MP SOM FPS NC	- .70	N
● SCHUYLKILL HAVEN	6,470 10,000	1957 X	M	2,527 2,527	V	PANTHER VALLEY & TUMBLING RUNS	3.000 -	X 1.250	DC	.90 6.00	N

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SCHUYLKILL TWP	1,732 580	X X	M	145 1	V	STREAM/IMP/	3.500 -	X X	DH	- -	N
• SCHWENKSVILLE SCHWENKSVILLE W CO	62[illegible] 1,500	1963 X	P	377 377	X	3 WELLS	- .380	X .061	DH	- .21	N
• SCRANTON PENNA GAS & W CO	111,443 155,000	X X	P	45,000 38,000	A	30 RES ON 25 STREAMS & 2 WELLS	X X	X 29.500	DC	- 7964.00	N
• SELINSGROVE	3,948 4,090	1949 1949	M	1,400 0	V	2 WELLS PENNS CREEK	X .600	X .500	DC(WELL) CALS DC(CREEK)	1.00 1.50	N
SELLERSVILLE	2,497 2,500	X X	M	550 650	V	IMP BASIN & 3 WELLS	X .300	.700 .200	(BASIN)P-CA TC MP SC FRS KP NC DC(WELL)DH	X 1.00	U
SEVEN VALLEYS	515 500	1949 X	M	84 4	V	STINE SPRINGS & MYERS SPRINGS	- X	X .050	DH	- .07	U
• SEWICKLEY	6,157 7,000	1914 1956	M	2,040 2,040	A	INFIL GALLERY UNDER OHIO RIVER	- X	2.550 .600	P-DC FGS FGZ DC VS	X 7.98	N
SEWICKLEY TWP S E/HERMINIE W D/	6,705 2,400	1940 1942	M	505 473	C	HOWELLS RUN	X -	.360 .120	PI-AT CALS MAB SO FRS DC TCO	.01 .60	S
SEWICKLEY TWP /W D/	- 500	1942 X	M	110 X	V	SPRING DRILLED WELL	- X	X .040	DH	- .07	S T
SEWICKLEY TWP SCOTTHAVEN W W	- 150	1954 X	P	50 50	V	2 DRILLED WELLS	- .024	X .010	DH	- .01	S T
SEWICKLEY TWP YUKON W W	- 70	1955 X	P	20 20	V	2 DRILLED WELLS	- X	X .005	DH	- -	N
SHADE TWP CAIRNBROOK IMP A	3,825 2,000	X 1922	P	205 205	V	WELL	- X	.460 X	P-CL SO FR DH	X .04	P TD
SHADE TWP PRIST & GLAD W C	- 80	X X	P	X X	V	CLEAR SHADE RUN & PINEY RUN	X -	X .005	DH	.08 .90	TDL
SHADE TWP SHADE TWP W CO	- 95	1918 X	P	27 0	V	LAUREL RUN /IMP/	X -	X .020	DH	X -	T
• SHALER TWP	24,939 25,500	1951 1951	M	6,800 6,800	S	3 DRILLED WELLS	- X	2.590 2.000	PH-CL KC MB SO FRA FRZ DC	.01 2.35	N
• SHAMOKIN ROARING CREEK W CO	13,674 45,000	1886 1948	P	12,030 11,854	V	S BR ROARING CR & TROUT RUN	11,000 -	X 4,200	DC KC MT	- 8.70	N
SHAMOKIN DAM /MUNIC AUTHORITY/	1,093 1,200	1954 1960	M	431 0	V	3 WELLS	- .540	.540 .075	FA DH	- .08	N
• SHARON SHENANGO VAL W CO	25,267 59,000	1883 1959	P	15,875 15,875	A	SHENANGO RIVER	NO LIMIT -	14.000 7.500	P-CAL MTP SOM FAR KP TD DH	1.00 8.00	N
• SHARPSBURG	6,096 7,800	1941 M	M	2,350 325	V	11 DRILLED WELLS	- X	X 2.000	DC	.01 -	LG
SHARPSVILLE /WATER AUTHORITY/	6,061 6,500	1954 1954	M	1,800 1,800	A	SHENANGO RIVER	NO LIMIT -	1.000 .444	P-DC CALS TD MP SO FRS KP DC VS	.06 1.62	N
SHEFFIELD TWP SHEFFIELD WATER CO	2,621 2,700	1948 X	P	517 503	V	DEER LICK RUN & WELL	X .100	X X	DC	- -	U T
• SHENANDOAH /WATER AUTHORITY/	11,073 15,000	1962 X	M	5,400 1,704	V	ULSHAFERS SPIECES& DAVIS RUNS	X -	3.000 2.500	DC	- 20.00	P
SHICKSHINNY SHICKSHINNY W CO	1,843 1,800	1883 X	P	700 0	V	L SHICKSHINNY CREEK	.350 -	X .300	DC	- .10	G
• SHILLINGTON	5,639 6,025	1963 1938	M	3,959 3,959	S	2 CREEKS 2 WELLS	1.000 .280	.864 1.370	P-CAL TC MP SO FRS NG DC	.30 1.00	N
• SHILLINGTON	- (6,025)	1963 1938	M	- -	S	READING	- -	- -	READING	- -	N
SHINGLEHOUSE	1,298 1,300	1958 1958	M	300 X	V	WELLS	- X	X .237	DH KC	.15 -	N
• SHIPPENSBURG	6,138 7,000	1941 X	M	2,433 51	V	FURNACE WHISKEY & TROUT RUNS 1 SPRG	X X	X 1.000	DH	- 2.50	N
SHIPPENVILLE	599 600	X 1930	M	235 233	V	2 DRILLED WELLS	- .145	.102 .040	P-ACS FRS DH	- .04	L

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1	2	3	4	5	6	7	8	9	10	11	12
● SHOEMAKERSVILLE	1,464 1,500	1962 X	M	492 492	V	4 WELLS	- .225	.225 .067	DH	- .20	N
SHREWSBURY	943 950	1962 X	M	357 7	V	3 SPRINGS & DRILLED WELL	- X	X .055	DH	- .62	N
SHREWSBURY TWP HUNGERFORD W CO	2,471 250	1958 X	P	63 1	V	3 DRILLED WELLS	- X	X X	DH	- .02	N
● SINKING SPRING SINKING SPRGS W CO	2,244 12,700	1962 X	P	3,820 3,820	V	8 WELLS	- 1.200	1.900 .910	DC	- 1.38	J
● SLATINGTON	4,314 4,500	1961 X	M	1,295 5	V	SPRINGS & 2 WELLS	- .884	X .250	DCH	- .93	N
SLIGO	614 615	1939 1939	M	288 270	V	3 DRILLED WELLS	- .120	.080 .060	P-DH ACT FRS	- .13	N
SLIPPERY ROCK	2,563 1,400	1955 X	M	580 580	V	2 DRILLED WELLS	- .375	.375 .070	DH	- .22	N
● SMETHPORT SMETHPORT WATER CO	1,725 1,700	1958 X	P	425 X	X	WELLS & STREAMS /SPRINGS/	X X	X .275	DH	X 1.87	N
SMITHFIELD	939 2,000	1935 1935	M	508 X	V	HECTOR RUN	.050 -	X .100	DH	- .05	D
SMITHFIELD TWP MANWALAMINK W CO	1,887 100	X -	P	28 0	V	WELL	- X	- .005	NONE	- .10	N
SMITHFIELD TWP SHAWNEE WATER CO	- 150	X -	P	22 0	V	3 SPRINGS	- X	- .008	NONE	- .01	N
SMITHTON	649 700	1935 1950	M	178 X	C	YOUGHIOGHENY RIVER	NO LIMIT -	.113 .035	PI-CALS MI SO FRS DC TC	- .15	T
SMITH TWP /WATER AUTHORITY/	6,362 2,300	1918 1918	A	570 548	A	2 WELLS & HARMON CREEK	X X	.400 .150	P-CAS MB FAR DC KP TC	- .15	P TD
SNOW SHOE	714 750	1958 X	M	250 0	V	STINKTOWN RUN	X -	X .100	DH	- 2.50	N
SNOW SHOE TWP CLARENCE WATER CO	1,877 400	1929 X	P	100 0	V	SPRINGS	- X	X .020	DH	- -	J LG
● SOMERSET /WATER AUTHORITY/	6,347 9,000	1955 X	M	2,056 2,058	C	LAUREL HILL CREEK DAM	1.500 -	2.000 .900	PH-CAL MP SHO TC KP FR7 DC VT	X 2.00	N
SOMERSET TWP BETHLEHEM MINES	2,282 2,300	1952 1953	P	X X	V	E BR PIGEON CREEK	X -	.259 .200	P-CALS MP SO FR TC DC	.06 .07	TD
SOMERSET TWP N FRIEDENS W CO	6,808 185	X -	P	29 0	V	2 DRILLED WELLS	- X	- X	NONE	X .01	J P D G
SOUDERTON	5,381 5,400	1960 X	M	1,403 1,403	V	6 WELLS	- .360	X .320	DC	- 1.25	N
SOUTH ABINGTON TWP HALL WATER SUPPLY	2,449 325	X -	P	25 0	V	SPRING	- X	- X	NONE	- .05	N
● SOUTH FORK SOUTH FORK W CO	2,053 3,500	1916 X	P	932 830	V	SANDY RUN & SPRUCE RUN	X -	X .200	DC	- 18.00	TD
SO HEIDELBERG TWP GRANDVIEW WATER CO	3,771 50	1939 -	P	17 0	V	7 SPRINGS	- X	- .004	NONE	- .05	T G
● SOUTH HEIGHTS CRESWELL HEIGHTS	74 12,150	1943 X	M	2,850 140	V	4 DRILLED WELLS	- X	1.180 .600	DC	- 2.70	N
SO HUNTINGDON TWP FITZHENRY WATER CO	6,073 18	1939 X	P	50 50	V	SPRING	- X	X .015	DH	- -	P D
SO MIDDLETON TWP BOILING SPRGS W CO	5,424 1,500	1958 X	P	383 333	V	2 DRILLED WELLS	- X	X .090	DH KP	X .30	N
SO MIDDLETON TWP PINEROAD HTS W CO	- 11	1958 X	P	32 0	V	DRILLED WELL	- X	X .008	DH	- .11	N
SO LONDONDERRY TWP CAMPBELLTOWN W CO	2,911 1,040	1955 1955	M	300 X	V	7 SPRINGS & 2 WELLS	- X	X .050	DH	- .10	N
SO LONDONDERRY TWP YOUTZ WATER CO	- 50	1939 -	P	18 0	V	SPRING	- .015	- X	NONE	- .03	N

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1	2	3	4	5	6	7	8	9	10	11	12
● SOUTH RENOVO	777 1.000	1960 X	M	300 X	V	HALLS RUN	X -	X .080	DH	- 1.50	N
SOUTH WAVERLY SO WAVERLY W CO	1.382 (1.100)	1981 -	P	345 175	V	WAVERLY NEW YORK /BULK/	- -	- .070	WAVERLY NEW YORK	- -	-
SO WHITEHALL TWP CEDAR CREST GAR WC	10.932 245	1962 X	M	70 0	V	2 WELLS	- .432	X .050	DH	.01 -	N
SO WHITEHALL TWP GRANDVIEW WATER CO	- 10.930	1956 1956	P	60 0	V	3 WELLS	- .216	X X	DH	.01 -	N
SO WHITEHALL TWP PARKWAY WATER CO	- 1.029	1955 1955	P	253 0	V	3 WELLS	- .288	X .045	DH	.01 .02	N
SO WHITEHALL TWP STERLING WATER CO	- 420	1955 1955	P	120 1	V	WELL	- .216	X X	DH	.02 -	N
SO WOODBURY TWP NEW ENTERPRISE WA	1.587 700	X -	P	144 0	V	2 SPRINGS	- .036	- X	NONE	- .03	T
SO WOODBURY TWP SALEMBILLE W ASSOC	- 150	X -	P	40 0	V	2 SPRINGS	- .015	- .010	NONE	- .03	N
SO WOODBURY TWP WTRSIDE LOYSBURG W	- 550	X X	P	75 0	V	2 SPRINGS	- .045	X .030	DH	- .07	N
SPANGLER NO CAMBRIA W CO	2,656 2,650	1935 X	P	882 691	V	BROWNS & SHIRTS RUN DRILLED WELL	X X	X .200	DCH	- X	N
SPRINGBORO	583 610	1956 1946	M	185 185	V	2 DRILLED WELLS	- .425	X X	DH	- .06	D
● SPRINGDALE	5,602 5.500	1954 X	M	1,580 1,580	V	4 DRILLED WELLS	- 4.500	1.300 .420	H-FGZ UC	.15 .52	N
SPRINGDALE TWP DUQUESNE LIGHT CO	1.957 250	1928 X	P	65 X	V	DUG WELL	- X	X .050	DC	- .54	N
SPRINGFIELD TWP SPRINGTOWN W CO	3.089 500	1959 X	P	150 0	V	WELL & 5 SPRINGS	- .106	X .026	DH	- .02	J
SPRINGFIELD TWP T W IRWIN MINE CO	1.881 200	X -	P	65 0	V	DRILLED WELL	- .070	- .010	NONE	X X	T
SPRING GROVE SPRING GROVE W CO	1.675 2.500	1956 X	P	32 4	A	WEST BR CODORUS CR &DRILLED WELLS	12.000 .100	12.000 11.150	P-CAS HT SO FRS DC TC	.01 .50	N
SPRINGHILL TWP OUTCROP	3.001 300	X -	P	50 0	V	IMPOUNDMENT OF UNNAMED SPRING	- X	- X	NONE	- -	TD G
SPRING TWP BEAVER SPRGS W CO	1.094 700	1957 1957	P	185 0	V	THREE SPRINGS RUN & WELL	X X	X .050	DH	- -	L
SPRING TWP COLEVILLE WATER CO	5.018 (400)	X -	P	100 0	V	BELLEFONTE	- -	- -	NONE	- -	-
SPRING TWP PLEASANT GAP W S C	- 2.000	1961 X	P	500 0	V	DRILLED WELL 5 SPRINGS 2 RUNS	- .140	X .105	DH	- .49	S
STAR JUNCTION WASHINGTON RUN W C	1.142 600	X 1932	P	150 0	V	IMPOUNDMENT OF WASHINGTON RUN	X -	.120 .035	P-CLI MB SB FRS DH	.01 .18	X
● STATE COLLEGE /MUNIC AUTHORITY/	22.409 22.500	1961 X	M	3,800 3,800	V	ROARING RUN & 3 DRILLED WELLS	.300 4.000	X 1.300	DC VT	- 1.75	N
STEELTON	11.266 11.245	1908 1950	M	3,000 3,000	C	SUSQUEHANNA RIVER	NO LIMIT -	2.750 2.000	P-CAS TC(HTPS SV)FASG DC	- 6.00	N
STEWARTSTOWN STEWARTSTOWN W CO	1.164 1.000	1955 X	P	371 342	V	3 DRILLED WELLS	- .200	X .075	DH KP	- .19	T
STONEBORO	1.267 1.265	1912 1951	M	500 40	V	3 SPRINGS & DRILLED WELL	- X	X .050	DC	.03 .30	N
● STOYSTOWN STOYSTOWN WATER CO	360 360	1957 1906	P	- 137	V	2 DRILLED WELLS /AUX STREAM/	- .020	.020 .020	DH	X .62	J
● STRASBURG	1.416 1.400	1940 1958	M	600 600	V	15 SPRINGS	- .800	X X	KP	- .50	T
● STROUDSBURG /MUNIC AUTHORITY/	6.070 12.500	1959 1958	M	3,700 30	V	STOKES MILL SPRG BRODHEADS CREEK	3.000 1.000	.600 1.000	P-CAL DC HP SO FRS DC KP	X 1.65	N

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1	2	3	4	5	6	7	8	9	10	11	12
SUGARCREEK TWP VENANGO WATER CO	5,951 500	1935 X	P	215 165	V	2 DRILLED WELLS 2 SPRINGS	- .015	X .024	DH	- .15	N
SUGAR GROVE TWP SANDS WATER CO	1,243 115	1931 -	P	30 0	V	SPRING	- X	- X	NONE	- .01	T
● SUMMERHILL FOREST WATER CO	870 1,975	1934 X	P	363 0	V	LAUREL RUN & DRILLED WELL	X .250	X .160	DCH	- .02	S T
● SUMMERHILL TWP LLOYDELL WATER CO	3,376 4,500	1942 X	P	963 412	V	BEAVER DAM RUN SO FK BR CONEMAUGH R	X -	X X	DC	- .37	N
SUMMERVILLE PEOPLES WATER CO	895 950	X X	P	265 0	V	SPRINGS & WELLS	- X	.100 .040	DH	- .10	S TD
SUMMIT HILL /WATER AUTHORITY/	4,386 4,385	1878 1953	M	1,205 1,205	V	2 SPRINGS & 3 WELLS	- X	X .250	DC	.05 .32	N
SUMMIT TWP CONNEAUT LK PK W	1,360 210	1957 1957	P	60 0	V	DRILLED WELL	- .430	X .015	DC	- .08	N
● SUNBURY /MUNIC AUTHORITY/	13,687 14,700	1883 1963	M	4,000 215	P	L SHAMOKIN CR & SUSQUEHANNA RIVER	NO LIMIT -	7.920 3.000	P-CA DC TC(NTPS SV)FRS NG KP DC	.10 3.50	T L
● SUSQUEHANNA DPOT CANAWACTA W SUP CO	2,591 2,500	X X	P	700 X	A	LKS MONTROSE COMFORT & MINGO	X -	.300 .200	P-DC CAL TC M SO FRS DC	.10 -	N
SWATARA TWP BUNKER HILL W CO	2,164 150	1941 -	P	40 X	X	WELL	- X	X X	X	X X	N
● TAMAQUA	10,173 12,000	1958 X	M	3,070 70	V	OWL CREEK /4 WELLS EMER/	X -	X 1.500	DC	- .20	P LG
● TARENTUM	8,232 15,000	1912 1934	M	3,900 3,900	S	ALLEGHENY RIVER	NO LIMIT -	2.000 1.300	P-CALO TC MPT SOM FRS DC TD	.12 1.35	N
TAYLOR TWP E SHARPSBURG W	1,928 150	1939 -	P	40 0	V	3 SPRINGS	- X	- .015	NONE	- .01	J T
TAYLOR TWP	1,402 1,400	1956 X	M	203 170	V	2 DRILLED WELLS	- X	X .060	DC	- .10	N
TELFORD /WATER AUTHORITY/	2,763 2,600	1956 X	M	780 770	V	3 WELLS	- .570	X .250	DH	- .26	N
TELL TWP BLAIRS MILLS W W	646 200	1941 -	P	20 0	V	ROBERTSON SPRING	- X	- .015	NONE	- -	N
TEMPLE	1,633 (1,635)	1927 -	M	485 485	V	READING	- -	- -	READING	- -	N
TERRE HILL	1,129 1,130	1932 -	M	305 305	V	WELLS	- X	- X	NONE	X .18	N
THOMPSON THOMPSON WATER CO	286 400	X -	P	130 2	V	2 WELLS & 3 SPRINGS	- .140	- .020	NONE	- .05	N
● THOMPSONTOWN /MUNIC AUTHORITY/	713 660	1956 X	M	243 0	V	2 SPRINGS 2 RUNS & 3 WELLS	X X	X .060	DH	- .05	N
THORNBURY TWP COMMUNITY W SER	2,035 65	1961 X	P	20 0	V	DRILLED WELL	- .040	X X	DH	.01 -	N
THREE SPRINGS	475 450	1943 X	M	145 0	V	4 SPRINGS & DRILLED WELL	- X	X .025	DH	- .09	N
TIDIOUTE TIDIOUTE WATER CO	860 860	1873 1920	P	410 0	V	W BR TIDIOUTE CR & 4 DRILLED WELLS	NO LIMIT X	.500 .100	DC	- .28	J T
● TIOGA	597 700	1954 X	M	175 X	V	WELL BENTLEY CREEK	4.000 X	X X	DH	X .38	N
TIONESTA TIONESTA WATER CO	778 780	1940 1940	P	280 260	V	5 WELLS & 3 SPRINGS	- X	X .035	DC	- .13	TD
TITUSVILLE	8,356 8,400	1947 -	M	2,157 300	X	10 DRILLED WELLS	- 4.000	- 2.200	NONE	- .10	T
TOBYHANNA TWP NAOMI PINES W W	1,073 50	X -	P	20 -	V	DRILLED WELL	- X	- X	NONE	.01 -	N
TOBYHANNA TWP POCONO CREST	- 750	X X	P	20 0	V	DRILLED WELL & SPRING	- X	X X	DH	- .10	N

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
TOBYHANNA TWP POCONO LK PRESERVE	- 1,000	1958 -	P	30 0	V	2 SPRINGS 2 DRILLED WELLS	- X	- X	NONE	- .05	N
• TOPTON	1,684 2,800	1921 1955	M	565 565	V	28 SPRINGS & WELL	- .525	.200 .140	DH	- .28	N
• TOWANDA /MUNIC AUTHORITY/	4,293 6,000	1954 X	M	1,500 1,500	V	SATTERLEE RUN CR 2 WELLS & SPRGS	X .600	X .650	DH	- 1.50	N
• TOWER CITY /WATER AUTHORITY/	1,968 5,000	X X	M	1,278 1,226	V	SPRING /IMP/	- X	X X	DH	- .08	US LG
TREMONT TREMONT GAS & W	1,893 1,900	1954 X	P	560 0	V	HOLLENBACK & POPL RUN & SPRINGS	X X	X .150	DH	- -	N
TROY TROY WATER DEPT	1,478 1,500	1951 X	M	500 60	V	SPRINGS DUG WELLS DRILLED WELL CR	X X	X .270	DC	- .20	US T
TRUMBAUERSVILLE	785 800	1939 X	M	185 188	V	2 DRILLED WELLS	- .065	X X	DH	- .10	N
TUNKHANNOCK TUNKHANNOCK W CO	2,299 2,000	1953 X	P	880 808	V	3 WELLS 9 SPRINGS BULL CREEK	X X	X .135	DH	.01 .87	N
TUNKHANNOCK TWP	1,389 30	1927 X	P	12 0	V	WELL	- X	X .002	DH	- .01	N
• TURBOTVILLE /MUN AUTHORITY/	612 800	1932 X	M	217 217	V	ARTESIAN WELL	- .400	.400 .050	DH	- .28	N
• TYRONE BALD EAGLE W CO	7,792 900	1941 X	P	63 62	V	COLD SPRINGS BALD EAGLE LOGAN CR	X X	X 5.000	DC	- 2.50	N
• TYRONE	- 10,000	1921 X	M	2,648 62	V	SINKING SPRING	- X	X 1.650	DC	- 2.10	N
UNION CITY	3,819 3,800	1951 1951	M	1,170 1,170	C	BENTLY RUN	.500 -	1.800 .450	P-ASC DC CAL TC MPT SO FAR DC	.01 .50	N
UNIONTOWN UNIONTOWN WATER CO	346 350	X X	P	111 0	V	4 SPRINGS & 2 WELLS	- X	X X	DH	- .01	N
• UNIONTOWN UNIONTOWN WATER CO	17,942 17,000	X X	P	5,000 4,250	A	HUTCHINSON RUN /IMP/YOUGHIOGHENY	NO LIMIT -	4.000 2.770	DC VT	2.77 185.50	D
UNION TWP /MUNIC AUTHORITY/	2,645 1,900	1959 X	M	559 559	V	ROCK CAMPBELL RUN 2 DRILLED WELLS	X X	X .220	DH	- .16	N
UNIONVILLE	371 325	X X	M	60 0	V	SPRINGS & STONEHOUSE RUN	X X	X .014	DH	- .10	N
UPPER ALLEN TWP GRANTHAM WATER CO	2,631 1,150	1951 X	P	159 159	V	BRUBAKER SPRINGS & WELLS	- .115	X .055	DH	- .08	N
UPPER DUBLIN TWP DEL VAL INDUST W	10,184 2,400	1957 X	P	25 25	V	2 WELLS	- .500	X .130	DC	- .80	N
UPPER DUBLIN TWP DUBLIN W CO INC	- 1,000	1958 X	P	250 250	V	WELL	- .300	X .080	DH	- .28	U
• UPPER LEACOCK T /LEOLA WATER AUTH/	4,549 2,400	1938 1944	M	610 610	V	3 WELLS	- .150	.150 X	H-FZ DH	X .24	N
UPPER MACUNGIE TWP ATLANTIC STATION	3,605 3,605	1957 1957	P	X 0	V	2 WELLS	- .144	X X	FZ DH	.01 -	N
UPPER PAXTON TWP BERRY SPRINGS W CO	2,555 520	1959 -	P	123 123	V	WELL	- X	- X	NONE	- .03	T G
UPPER SAUCON TWP /WATER AUTHORITY/	5,926 (1,400)	1953 -	M	340 340	V	BETHLEHEM	- -	- -	BETHLEHEM	- -	-
UPPER SHAMPTON TWP /MUNIC AUTHORITY/	7,941 4,200	1962 X	M	1,140 1,140	V	5 DRILLED WELLS	- .570	X .360	DH	- .30	N
UWCHLAND TWP LIONVILLE WATER CO	995 150	1962 X	P	45 45	V	WELL	- .280	X .008	DH	.01 -	N
• VINTONDALE JACKSON WATER CO	936 1,500	1944 X	P	290 0	V	SHUMAN & BRACKEN RUN GOOSE CR WELL	X X	X X	DH	- .46	X
VOLANT VOLANT WATER CO	213 230	1924 -	P	65 0	V	2 DRILLED WELLS	- X	- .040	NONE	- .30	T

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1	2	3	4	5	6	7	8	9	10	11	12
● WALKER TWP NITTANY WATER CO	1,344 1,000	1949 X	P	250 0	V	ROARING RUN	X -	X .050	DH	- -	LG
● WALKER TWP WALKER TWP W ASSOC	- 525	X X	M	150 0	V	LITTLE FISHING CR	.600 -	X .050	DH	- .03	N
● WALNUTPORT	1,609 1,700	1949 1955	M	455 50	V	3 WELLS 2 SPRINGS STEHLER QUARRY	X 1.000	X .125	DHC	- 1.15	N
WAMPUM	1,085 1,100	1960 1936	M	315 315	V	DRILLED WELLS	- .220	X .060	DC	- .75	U
WARMINSTER TWP LACEY GARDENS	15,994 3,700	1943 X	P	1,170 0	V	2 DRILLED WELLS	- .360	X .180	DC	.60 -	N
WARMINSTER TWP /MUNIC AUTHORITY/	- 10,280	1962 X	M	2,875 2,875	V	6 DRILLED WELLS	- 1.900	X .570	DC	- .40	N
● WARREN WARREN WATER CO	14,505 17,000	X 1908	P	4,670 4,680	A	4 DRILLED WELLS HEMLOCK RUN/AUX/	- 1.450	3.000 2.250	P-CAL MP SO FRS DC	.10 1.00	N
WARRINGTON TWP PALOMINO WATER CO	4,146 100	1962 X	P	25 25	V	DRILLED WELL	- .140	X .005	DC	- .03	N
WARRINGTON TWP WARRINGTON W CO	- 25	1960 X	P	11 0	V	DRILLED WELL	- .130	X .002	DH	.01 -	N
WARRIORS MARK TWP WARRIORS MARK W CO	1,004 325	1909 X	P	110 0	X	BALD EAGLE RIDGE SPRINGS	- X	X .030	DH	- .50	N
WARWICK TWP WARWICK WATER CO	1,610 160	1955 X	P	40 0	V	DRILLED WELL	- .285	X .008	DH	- .04	L
● WASHINGTON CITIZENS WATER CO	23,545 42,000	1887 1942	P	10,000 X	A	CHARTIERS CR & TRIBUTARIES	10.300 -	5.000 2.500	P-DC AT CLIA MP SOM FRS DC	8.00 3.00	N
WASHINGTON TWP FRYBORG WATER CO	1,642 350	1958 1927	P	65 65	V	3 DRILLED WELLS	- .132	.055 X	DH	- .25	N
WASHINGTON TWP LOYALTON W ASSOC	932 100	1960 -	M	22 0	V	SPRING & WELL	- X	- .005	NONE	- X	T
WASHINGTON TWP MONTEREY BL RIDGE	6,589 900	1895 X	P	270 270	V	8 WELLS	- 1.700	X .090	DH	- .76	N
WASHINGTON TWP ROUZERVILLE W CO	- 1,600	1962 X	P	400 200	V	2 SPRINGS	- .250	X .125	AS DH	- .07	N
WASHINGTON TWP SLATE BELT W CO	3,199 850	1912 X	P	290 0	V	TROUT CREEK/IMP/	X -	X .070	DH	- -	N
WATERFORD	1,391 1,400	1929 X	M	370 360	V	3 DRILLED WELLS	- .143	X X	DH	- .10	U MP TD
● WAYNESBORO	10,427 11,000	1951 X	M	3,500 3,500	V	L ANTIETAM CREEK RATTLESNAKE CREEK	X -	X 1.600	DC	- 3.50	N
● WAYNESBURG WAYNESBURG W CO	5,186 8,000	1932 1932	P	2,000 2,000	A	/IMP/BROWNS CR /IMP/WISECARVER R	1.105 -	1.000 .450	P-CAL MP SO FRS DC TC	.50 1.10	D
WAYNE TWP YOUNGDALE W SUP	600 100	1952 -	P	23 X	V	SPRINGS	- X	- .005	NONE	X .02	T
WAYNE TWP	1,324 400	1923 1954	M	400 100	O	DRILLED WELL	- .014	.014 X	DH	.01 .01	D
WAYNE TWP MIZPEH TRAIN CAMP	1,637 150	1954 X	P	X X	V	HOOPER SPRING & 2 DRILLED WELLS	- X	X .025	DH	- .05	X
WEATHERLY WEATHERLY WATER CO	2,591 2,590	1914 X	P	680 71	V	PENROSE MOYER /IMP/SHIPS RUN SP	X X	X .250	DC	- .35	N
● WELLSBORO WELLSBORO WATER CO	4,369 4,300	1953 1953	P	1,245 X	O	24 WELLS 5 CREEKS 5 SPRINGS	X X	X 1.000	P-MI CA DC SO CA FRS DC	X 20.00	N
WELLS TWP BAUMGARDNER W W	544 200	1921 -	P	50 0	V	SPRING	- .010	- .010	NONE	- .01	T L
● WERNERSVILLE	1,462 1,950	1934 1960	M	675 675	V	11 SPRINGS 5 WELLS	- .330	.180 .120	DH	- .27	N
WEST BEAVER TWP /MUN AUTHORITY/	1,789 1,000	1956 1951	M	321 0	V	3 SPRINGS & WELL	- .072	X .100	DH	- .07	N

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1	2	3	4	5	6	7	8	9	10	11	12
WEST BRUNSWICK TWP LEE DEVELOPMENT	906 50	1956 -	P	12 X	N	2 WELLS	- .100	- .004	NONE	- -	T
● WEST CARROL TWP BAKERTON WATER CO	2,191 1,000	1916 X	P	266 0	N	W BR SUSQUEHANNA RIVER	X -	X .140	DC	- X	N
WEST CARROL TWP ST BENEDICT W CO	- 400	1940 X	P	80 0	N	2 SPRINGS & 2 DRILLED WELLS	- X	X X	DH	- .01	N
● WEST CHESTER	15,705 18,000	1909 1950	M	4,000 4,000	O	CHESTER CREEK	3.000 -	3.000 2.250	P-S CAL TC DC MT SBO FRA DC KP	.04 3.50	SM T
WEST CORNWALL TWP MT GRETNA CAMP	1,020 150	X -	M	35 X	X	WELL	- X	- X	NONE	- .07	N
WEST CORNWALL TWP MT GRETNA HTS W CO	- 260	1923 -	P	60 X	N	WELL	- X	- X	NONE	X X	X
WEST CORNWALL TWP QUENTIN WATER CO	- 600	1949 X	P	144 0	N	2 WELLS	- .120	X .025	DH	- .28	N
WEST DONEGAL TWP MASONIC HOMES	3,392 1,000	1922 1922	P	X X	N	WELLS & SPRINGS	- X	X .075	DH	X 1.50	N
WEST DONEGAL TWP RHEEMS WATER CO	- 800	1908 1948	P	170 170	N	3 WELLS	- .124	.025 X	DC	X .44	N
WEST EARL TWP /WATER AUTHORITY/	3,496 800	1958 1958	M	220 0	N	SPRING & 3 WELLS	- X	X X	DH	- .12	N
● WESTFIELD	1,333 1,200	1954 -	M	300 X	X	PIERCE & SEAMAN SPRINGS & WELLS	- X	- .215	NONE	X .85	T
WEST GOSHEN TWP CHATWOOD WATER CO	8,214 225	1933 X	P	67 0	N	DRILLED WELL	- .035	X .014	DH	.01 -	N
WEST GOSHEN TWP NORTH HILL W CO	- 520	1958 X	P	150 150	N	2 DRILLED WELLS	- .087	X .032	DH	- .02	N
WEST GOSHEN TWP W CHESTER GARDENS	- 400	X X	P	120 X	N	2 DRILLED WELLS	- .130	X .034	DH	.01 -	N
WEST GROVE	1,607 2,000	1961 X	M	600 X	N	2 DRILLED WELLS	- .164	X .130	DH	- .42	N
WEST HANOVER TWP ELMER T BOLLA W CO	2,770 50	1958 X	P	11 X	N	WELL	- .100	X .002	DH	.01 -	N
WEST LEBANON TWP	1,054 1,055	1941 1941	M	300 X	N	2 WELLS	- .067	X .250	DH	- .30	N
WEST LEECHBURG	1,323 1,000	1950 1950	M	X X	X	TRIB TO KISKI & HUGHES HOLLOW RUN	X -	.220 .060	P-CAS MP SB FRS DCH TC	.01 .25	N
W MANCHESTER TWP LEHR WATER WORKS	9,505 50	1958 X	P	15 0	N	DRILLED WELL	- X	X .003	DH	.01 -	N
W MANCHESTER TWP	- 3,000	1961 X	M	909 909	X	4 DRILLED WELLS	- X	X .160	DC	- .10	N
WEST MIDDLESEX	1,301 1,214	1924 1924	M	400 400	N	2 DRILLED WELLS	- .150	X .050	DC AT	.01 .01	J
● WESTMORELAND CO MA BEAVER RUN PLT	- 138,900	1952 1952	M	43,000 43,000	A	RESERVOIR ON BEAVER CREEK	30.000 -	10.000 15.000	P-AM CALB DC(HTPS SV)FRS DC FRSZ RC	.60 36.60	N
● WESTMORELAND CO M A BRIDGEPORT PLT	- 6,500	X 1929	M	- -	A	IMPOUNDMENT ON JACOBS CREEK	X -	2.500 .700	P-CAL TC MB SO FRS DC PLANT ON STANDBY BASIS	.20 -	N
● WESTMORELAND CO M A GREENSBURG	- 34,600	1895 X	M	- -	A	4 IMP RESERVOIRS ON 4 RUNS	X -	X 3.700	DC	- -	N
WEST PENN TWP SO TAMAQUA DEVELP	2,464 130	X -	P	33 X	N	SPRINGS /IMP/	- X	- .010	NONE	- -	T
WEST PIKE RUN TWP CRESENT HTS W CO	2,442 1,500	X X	P	300 X	R	MINE SPRING	- X	X .065	DH	.02 .10	X
WEST READING	4,938 (4,940)	1913 -	M	1,589 1,569	N	READING	- -	- -	READING	- -	-
● W WHITELAND TWP EXTON W W INC	4,412 540	1959 X	P	135 132	N	2 DRILLED WELLS	- .540	X .032	DH	.01 -	N

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1	2	3	4	5	6	7	8	9	10	11	12
W WHITELAND TWP GREAT VAL W CO	- 850	1962 X	P	230 230	V	DRILLED WELL	- .120	X .040	DH	.01 -	N
W WHITELAND TWP UWCHLAN WATER CO	- 75	1960 X	P	25 0	V	DRILLED WELL	- .140	X .030	DH	.01 -	N
WHITEHALL TWP EVERGREEN PK W CO	14,525 253	1955 1955	P	70 0	V	WELL	- .086	X .015	DH	.01 -	N
WHITEHALL TWP MICKLEY GDS W CO	- 84	1961 1961	P	25 0	V	WELL	- .086	X .007	DH	.01 -	N
WHITEHALL TWP /WATER AUTHORITY/	- (800)	1948 -	A	230 1	V	ALLENTOWN	- -	- -	ALLENTOWN	- -	-
WHITE HAVEN /WATER AUTHORITY/	1,776 1,400	X X	M	400 0	V	LINESVILLE CR 2 SPRINGS WELLS	X X	X .190	DC	- 1.00	N
WHITE TWP FULTON RUN W CO	6,884 90	1930 X	P	25 0	V	SPRING	- X	X .005	DH	- .01	N
WHITPAIN TWP BLUE BELL WATER CO	7,331 3,300	1961 X	P	800 800	V	3 WELLS	- .810	X .300	DH	.01 .08	N
● WILKES BARRE PA GAS & WATER CO	63,551 226,000	X X	P	X X	A	12 STREAMS/IMP/	X -	5.800 X	P-CAL DC TC MT SO FRS NG KP	- 9999.99	N
● WILKINSBURG /WATER AUTHORITY/	30,066 210,000	1927 1961	M	38,000 38,000	A	ALLEGHENY RIVER	NO LIMIT -	20.000 15.500	P-DC CALR TCD MBP SB FRA KP DCX VR	1.50 39.00	D
● WILLIAMSBURG	1,792 2,000	1949 X	M	104 14	V	SNARE HOLLOW & SCHMUCKER RUNS	X -	X .300	DCH	- 9.36	N
● WILLIAMSPORT /WATER AUTHORITY/	41,967 60,000	1959 X	M	15,000 15,000	A	MOSQUITO CR WELLS HAGERMAN RUN	2.000 6.000	X 7.500	DC	X 530.00	N
WILLIAMSTOWN /MUN AUTHORITY/	2,097 3,000	1930 X	M	935 2	V	RATTLING CREEK	X -	X .350	DH	- .48	N
● WILSON /WATER AUTHORITY/	8,465 (22,500)	1960 -	M	6,385 6,385	V	EASTON	- -	- -	EASTON	- -	
● WINDBER RICHLAND TWP W CO	6,994 16,000	1909 1941	P	2,616 3,274	V	CLEAR SHADE CR /IMP/PINEY RUN	3.000 -	4.000 1.650	DH	.08 .90	T
● WINDSOR	1,029 1,150	1957 X	M	400 400	V	9 SPRINGS & 2 DRILLED WELLS	- .130	X .060	DC	- .43	N
WINFIELD TWP PENN DIXIE CEMENT	2,482 400	1952 1952	P	400 0	V	2 DRILLED WELLS	- .115	.115 .020	P-A FPZ RC	- .01	N
● WOMELSDORF	1,471 3,700	1914 1959	M	1,202 1,202	V	FURNACE CR/IMP/ SPRINGS & WELL	3.000 .288	.300 .210	DCH	- 2.20	N
WOODBURY	280 500	X X	M	150 0	V	4 SPRINGS	- .015	X X	DH	- .03	N
● WOOD TWP TRI COUNTY W CO	974 950	1948 X	P	332 3	X	MC CLAINS&BUTCHER RUNS & SPRING	X X	X .060	DH	- .80	N
● WORMLEYSBURG RIVERTON CONSOL W	1,794 55,000	1909 1957	P	14,454 14,400	A	YELLOW BREECHES CREEK	15.000 -	8.100 5.000	P-CA MPS SOV FRS DC VS	X 4.17	N
WORTHINGTON WORTH PURE W CO	772 55	1941 -	P	10 0	V	SPRINGS & DRILLED WELL	- X	- .003	NONE	- .01	T
WRIGHTSVILLE WRIGHTSVILLE W CO	2,345 3,300	1952 1952	P	854 842	A	6 SPRGS & QUARRY /SUSQUEHANNA AUX/	NO LIMIT .258	.200 X	PH-CA MB SO TC FRZ DH	- .25	N
WYALUSING	685 700	1962 X	M	200 0	V	STALFORD BROOK 2 DRILLED WELLS	X X	X .050	DCH	- .81	N
WYALUSING TWP WELLS MILL CO	930 450	X -	P	115 0	V	DRILLED WELL	- X	- .025	NONE	- .05	N
WYOMISSING	5,044 (5,045)	1925 -	M	1,650 1,650	V	READING	- -	- -	READING	- -	
● YARDLEY YARDLEY W & POWER	2,271 12,500	1956 X	P	3,500 3,500	V	5 DRILLED WELLS	- 1.750	X .800	DH	- .95	N
● YORK YORK WATER CO	54,504 109,000	1957 1957	P	31,162 8,411	A	SO BR CODORUS CREEK	X -	21.000 15.000	P-CAL MP SC FRS NG DC KP	X 3.86	S

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1	2	3	4	5	6	7	8	9	10	11	12
YORK SPRINGS	384 620	1956 X	M	220 20	V	3 SPRINGS & 2 DRILLED WELLS	- X	X .040	DH	- .19	N
● YOUNGSTOWN	590 1,900	1950 X	M	500 X	V	TRIBUTARY OF INDIAN GAP RUN	X -	X .160	DH	- X	S T
YOUNGSVILLE	2,211 2,300	1917 1939	M	720 720	V	2 DRILLED WELLS	- 1.100	X .215	DH	.10 .30	 L
YOUNG TWP COALRUN WATER CO	2,272 250	X X	P	90 0	V	DRILLED WELL	- X	X .020	AC DH	- .03	N
YOUNG TWP ISELIN WATER CO	- 300	X X	P	90 10	V	WELL & SPRING	- X	X .020	AC DC	- X	X
YOUNG TWP MC INTYRE WATER CO	- 500	1952 X	P	100 0	V	3 DRILLED WELLS	- X	X .030	AC DC	- .05	N
YOUNG TWP ADRIAN WATER CO	1,603 320	X X	P	104 0	V	DRILLED WELL	- .020	.020 .019	P-AC DH	- .02	 T
ZELIENOPLE	3,284 3,500	1893 1923	M	1,020 1,020	V	SCOLLARS RUN	NO LIMIT -	2.400 .500	P-CAL DC MTP SO FRS DC	.05 2.00	N
ZERBE TWP TREVERTON W CO	2,599 (2,595)	1962 -	P	570 502	V	SHAMOKIN	- -	- -	SHAMOKIN	- -	-

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ABBOTTSTOWN	Berwick Twp (part) Paradise Twp (part)
AKRON	West Earl Twp (part)
ALBION	Cranesville Elk Creek Twp (part)
ALBURTIS	Lower Macungie Twp (part)
ALEXANDRIA	Peters Twp
ALIQUIPPA	Hopewell Twp (part)
ALLENTOWN	Hanover Twp (part) Salisbury Twp (part) South Whitehall Twp (part) Whitehall Twp Water Authority
ALTOONA, MUNICIPAL WATER WORKS	Allegheny Twp (part) Antis Twp (part)/thru Bellwood Bellwood MWW Frankstown Twp (part)
ALTOONA, BLAIR GAP WATER SUPPLY COMPANY	Altoona MWW Hollidaysburg (part) Logan Twp, Greenwood Water Co. Logan Twp, Hone Water Co. Tyrone, Bald Eagle W. Co.
AMBLER	Lower Gwynedd Twp (part) Upper Dublin Twp (part) Whitpain Twp (part)
AMBRIDGE	Baden Economy Harmony Twp (part)
ARENDTSVILLE	Butler Twp (part) Franklin Twp (part)
ASHLAND	Butler Twp (part)
AUBURN	South Manheim Twp (part) West Brunswick Twp (part)
AVIS	Dunstable Twp (part) Pine Creek Twp (part)
BALLY	Washington Twp (part)
BANGOR	Roseto Upper Mt. Bethel Twp (part) Washington Twp (part)
BEAVER FALLS	Chippewa Twp (part) Conway Daugherty Twp (part) East Rochester Eastvale Fallston Freedon New Brighton Patterson Twp (part) Patterson Heights Pulaski Twp (part) Rochester Rochester Twp (part) West Bridgewater West Mayfield White Twp (part)
BEDFORD	Bedford Twp (part)

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
BEECH CREEK	Beech Creek Twp (part)
	Liberty Twp, Center Co. (part)
BELLEFONTE	Spring Twp (part)
BELLE VERNON	North Belle Vernon, Westmoreland Co.
	Rostraver Twp, Westmoreland Co. (part)
	Washington Twp (part)
Bellevue	Avalon
	Ben Avon
	Ben Avon Heights
	Emsworth
	Glenfield
	Hampton Twp
	Kennedy Twp (part)
	Kilbuck Twp (part)
	McCandless Twp (part)
	McKees Rocks
	Neville Twp (part)
	Pittsburgh (part)
	Ross Twp (part)
	Stowe Twp
	West View
BELLWOOD	Antis Twp (part)
BENDERSVILLE	Menallen Twp (part)
BENTLEYVILLE	Somerset Twp (part)
BERLIN	Brothers Valley Twp (part)
BERNVILLE	Penn Twp (part)
BERWICK	Briar Creek
	Briar Creek Twp (part)
	Nescopeck
	Salem Twp (part)
BETHLEHEM	Bethlehem Twp (part)
	Fountain Hill (part)
	Freemansburg
	Hanover Twp (part)
	Hellertown (supplement)
	Lower Saucon Twp (part)
	Salisbury Twp (part)
	Upper Saucon Twp
BIGLERVILLE	Butler Twp (part)
BIRDSBORO	Exeter Twp (part
	Robeson Twp (part)
	Union Twp (part)
BLAIN	Jackson Twp (part)
BLOOMSBURG	Scott Twp (part)
	South Center Twp (part)
BLOSSBURG	Hamilton Twp (part)
BLYTHE TWP	Branch Twp (part)
	Cass Twp (part)
	East Norwegian Twp (part)
	Foster Twp (part)
	Middleport
	New Philadelphia
	Reilly Twp (part)
	Schuylkill Twp (part)
BOLIVAR	Fairfield Twp (part)
	West Wheatfield Twp, Indiana Co.

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE PENNSYLVANIA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
BOROUGH TWP	Brighton Twp (part)
BOSWELL	Jenner Twp (part)
BOYERTOWN	Colebrookdale Twp (part) Douglas Twp (part)
BRADFORD	Bradford Twp (part) Foster Twp (part)
BRISTOL	Bristol Twp (part)
BRISTOL TWP	Falls Twp (part) Middletown Twp (part) Tullytown (part)
BROCKWAY	Snyder Twp (part)
BROWNSVILLE	Brownsville Twp (part) East Pikerun Twp (part) Luzerne (part)
BURRELL TWP	Black Lick Twp (part) Center Twp (part)
BUTLER	Butler Twp (part) Center Twp (part) East Butler
BUTLER TWP	Gordon Mt. Carmel Twp (part)
CALIFORNIA	East Pike Run Twp (part)
CANONSBURG	Cecil Twp (part) Chartiers Twp (part) Houston North Strabane Twp (part Peters Twp (part)
CANTON	Canton Twp (part)
CARLISLE	Middlesex Twp (part) North Middletown Twp (pa South Middletown Twp (pa
CARMICHAELS	Cumberland Twp (part)
CARROLLTOWN	East Carrol Twp (part)
CENTRAL CITY	Shade Twp (part)
CENTRE HALL	Potter Twp (part)
CHALFONT	New Britain Twp (part)
CHAMBERSBURG	Greene Twp (part) Guilford Twp (part) Hamilton Twp
CHARLEROI	Carroll Twp (part) Donora Dunlevy Fallowfield Twp (part) Monessen North Charleroi Rostraver Twp (part) Speers
CHESTER	Aston Twp (part) Brookhaven Chester Twp (part) Lower Chichester Twp (pa Marcus Hook New Cardens Twp (part)

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STATE
PENNSYLVANIA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
CHESTER (CONT'D)	Nether Providence Twp (part) Parkside Trainer Upland Upper Chichester Twp
CHESWICK	Harmar Twp (part) Springdale Twp (part)
CHRISTIANA	Sadsbury Twp (part)
CLARENDON	Mead Twp (part)
CLARION	Clarion Twp (part) Strattonville
CLARKS SUMMIT	Abington Twp (part) Clarks Green Dalton South Abington Twp (part)
CLAYSVILLE	East Donegal Twp (part)
CLEARFIELD	Lawrence Twp (part)
COALPORT	Beccaria Twp (part)
COATESVILLE	Caln Twp (part) East Fallowfield Twp (part) Modena South Coatesville Valley Twp (part)
COKEBURG	North Bethlehem Twp (part)
COLERAIN TWP	Atglen (part) Colerain Twp (part) Parkesburg (part) Quarryville
COLLEGEVILLE	Trappe
COLUMBIA	West Hempfield Twp (part)
CONNELLSVILLE	Connellsville Twp (part) South Connellsville
COOPERSBURG	Upper Saucon Twp (part)
COOPER TWP	Morris Twp (part) Rush Twp (part)
CORAOPOLIS	Moon Twp (part) Robinson Twp (part)
COVINGTON TWP	Karthaus Twp (part)
CRESSON	Adams Twp (part)/thru Daisytown Blacklick Twp (part) Cambria Twp (part) Conemaugh Twp (part)/thru Daisytown Cresson Twp (part) Croyle Twp (part) Daisytown (part) Dean Twp (part) Ehrenfeld Gallitzin (part) Gallitzin Twp (part) Portage Richland Twp (part)/thru Daisytown Sankertown South Fork Summerhill Washington Twp (part) Wilmore
CUMBERLAND TWP	Nemacolin
CUMBERLAND VALLEY TWP	Cumberland, Md.
CURWENSVILLE	Pike Twp

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
DAISYTOWN	Adams Twp (part) Conemaugh Twp Richland Twp (part)
DALLAS	Dallas Twp (part) Jackson Twp (part) Kingston Twp (part)
DALLASTOWN	Yoe (part) York (part)
DANVILLE	Mahoning Twp (part) Riverside (part)
DAUPHIN	Middle Paxton Twp Susquehanna Twp (part)
DAYTON	Wayne Twp (part)
DELANO TWP	Mahanoy Twp (part)
DERRY	Derry Twp (part)
DERRY TWP	South Hanover Twp (part)
DILLSBURG	Carrol Twp
DOVER	Dover Twp (part)
DUBOIS	Sandy Twp (part) Sykesville
DUNBAR TWP	Connellsville (part) Dunbar (part) Franklin Twp (part) Georges Twp (part) North Union Twp (part) South Union Twp (part) Upper Tyrone Twp (part)
DUNCANNON	Watts Twp (part)
DUNCANSVILLE	Allegheny Twp (part)
DUQUESNE	West Mifflin (part)
DUNKARD TWP	Bobtown
EAST BANGOR	Washington Twp (part)
EAST BETHLEHEM TWP	Beallsville Centerville Clarksville Jefferson Twp Luzerne Twp Morgan Twp West Pike Run Twp
EAST CALN TWP	West Whiteland Twp
EAST DONEGAL TWP	Mt. Joy Twp (part)
EASTON, EASTON SUBURBAN WATER AUTHORITY	Bethlehem Twp (part)/thru Wilson Forks Twp (part)/thru Wilson Glendon/thru Wilson Palmer Twp (part)/thru Wilson West Easton/thru Wilson Williams Twp/thru Wilson Wilson
EBENSBURG	Cambria Twp (part)
EDGEWORTH	Leetsdale Leet Twp Sewickley Twp (part)
ELDRED	Eldred Twp (part)

INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ELIZABETH	Clairton
	Dravosburg
	Elizabeth Twp (part)
	Foward Twp (part)
	Glassport
	Jefferson Twp (part)
	Lincoln Twp (part)
	West Elizabeth
	West Mifflin Twp (part)
ELIZABETHTOWN	Mt. Joy Twp
	West Donegal Twp
ELIZABETHVILLE	Washington Twp (part)
ELLSWORTH	Somerset Twp
ELLWOOD CITY	Ellport (part)
	Franklin Twp (part)
	Koppel
	North Sewickley Twp (part)
	Perry Twp (part)
	Wayne Twp (part)
EMMAUS	Salisbury Twp (part)
	Upper Milford Twp (part)
EMPORIUM	Shippen Twp
ERIE	Harborcreek Twp (part)
	Lawrence Park Twp
	Millcreek Twp (part)
	Wesleyville
EVANS CITY	Foward Twp (part)
EXETER TWP	Mt. Penn (part)
	St. Lawrence (part)
FAIRCHANCE	Georges Twp (part)
FAYETTE CITY	Allenport, Washington Co.
	Elco, Washington Co.
FAYETTEVILLE	Guilford Twp (part)
	Roscoe, Washington Co.
	Stockdale, Washington Co.
	Washington Twp (part)
FOX CHAPEL	Harmar Twp (part)
	Indiana Twp (part)
	Ohara Twp (part)
FRACKVILLE	Butler Twp (part)
	West Mahanoy Twp (part)
FRANKLIN	Sugarcreek Twp (part)
FRANKLIN TWP, FAYETTE COUNTY	Redstone Twp (part)
FREELAND	Foster Twp (part)
FREEPORT	Buffalo Twp (part)
	South Buffalo Twp (part)
GALETON	Pike Twp (part)
	West Branch Twp (part)
GARRETT	Summit Twp (part)
GERMAN TWP	Georges Twp (part)
	Jefferson Twp, Greene Co. (part)
	Luzerne Twp (part)
	Menallen Twp (part)
	Redstone Twp (part)

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
GETTYSBURG	Cumberland Twp Straban Twp
GLEN ROCK	Shrewsbury Twp (part)
GREENCASTLE	Antrim Twp
GREENE TWP	Guilford Twp (part)
GREENSBORO	Monongahela Twp (part)
GREENVILLE	Hempfield Twp (part)
HAINES TWP	Penn Twp (part)
HALIFAX	Halifax Twp
HALLAM	Hallam Twp
HAMBURG	Windsor Twp
HANOVER	Conewago Twp McSherrystown Penn Twp
HARMAR TWP	Springdale Twp
HARRISBURG	Susquehanna Twp (part)
HARRISON TWP	East Deer Twp (part)
HARRIS TWP	College Twp
HASTINGS	Elder Twp
HATBORO	Horsham Twp Upper Moreland Twp (part)
HATFIELD	Hatfield Twp (part)
HAZLETON	Banks Twp (part) Beaver Meadows Blackcreek Twp (part) Delano Twp (part) Hazle Twp (part) Mahanoy Twp (part) Packer Twp (part) Sugar Loaf Twp (part)
HELLERTOWN	Lower Saucon Twp (part)
HIGHLAND TWP	Wetmore Twp (part)
HIGHSPIRE	Lower Swatara Twp
HOLLIDAYSBURG	Allegheny Twp (part)
HOMER CITY	Center Twp (part)
HOOVERSVILLE	Shade Twp (part) Quemahoning Twp (part)
HOUTZDALE	Beccaria Twp (part) Bigler Twp (part) Brisbin Gulich Twp (part) Ramey Woodward Twp (part)
HOWARD	Howard Twp (part)
HUMMELSTOWN	South Hanover Twp (part)

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
HUNTINGDON	Oneida Twp Smithfield Twp
INDIANA	White Twp (part)
INDUSTRY	Ohioville (part)
IRVONA	Beccaria Twp (part)
JACKSON TWP	East Taylor Twp (part)
JENNERSTOWN	Jenners Twp (part)
JERSEY SHORE	Black Lick Twp (part)/thru Burrell Twp Burrell Twp Center Twp (part)/thru Burrell Twp Mifflin Twp (part) Nippenose Twp (part) Piatt Twp (part) Porter Twp (part) Salladasburg
JOHNSONBURG	Ridgeway Twp (part)
JOHNSTOWN, JOHNSTOWN WATER COMPANY	Conemaugh Dale East Conemaugh East Taylor Twp (part) Ferndale Franklin Lorain Lower Yoder Twp Middle Taylor Twp Southmont Stony Creek Twp (part) Westmont West Yoder Twp
JOHNSTOWN, SALT LICK WATER COMPANY	East Taylor Twp (part)
KANE	Wetmore Twp (part)
KENNETT SQUARE	Kennett Twp (part)
KITTANNING	Applewold North Buffalo Twp (part) West Kittanning
KNOXVILLE	Deerfield Twp (part)
KUTZTOWN	Maxatawny Twp (part)
LANCASTER	East Hempfield Twp East Lampeter Twp Lancaster Twp (part) Manheim Twp Manor Twp (part) Pequea Twp West Hempfield Twp West Lampeter Twp
LANGHORNE	Hulmesville Langhorne Manor Middletown Twp Penndel
LANDSDALE	Hatfield Twp (part) Towamencin Twp (part)
LANSFORD	Coaldale Mauch Chunk Twp (part)
LATROBE	Derry Twp (part) Unity Twp (part)
LEBANON	Annville Twp (part)/thru Palmyra Cleona (part) Derry Twp (part)/thru Palmyra Jonestown North Cornwall Twp

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE PENNSYLVANIA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
LEBANON (CONT'D)	North Lebanon Twp North Londonderry Twp/thru Palmyra Palmyra South Annville Twp South Lebanon Union Twp West Lebanon Twp (part)
LEHIGHTON	Franklin Twp (part) Mahoning Twp (part) Weissport
LEWISTOWN	Armagh Twp Brown Twp Burnham Twp Derry Twp Granville Twp (part)
LIGONIER	Ligonier Twp (part)
LINCOLN TWP	Jenner Twp (part)
LITTLESTOWN	Germany Twp (part) Union Twp (part)
LOCK HAVEN	Allison Twp (part) Castanea Twp (part) Wayne Twp (part)
LOGAN TWP	Snyder Twp (part)
LOWER PAXTON TWP	Paxtang Penbrook Swatara Twp (part)
LOWER SAUCON TWP, UNIVERSITY HEIGHTS WATER COMPANY	Fountain Hill (part)
LUZERNE TWP	Isabella
LYKENS	Wiconisco Twp (part)
LYONS	Maxatawny Twp (part)
McADOO	Banks Twp (part Kline Twp (part)
McCONNELLSBURG	Ayr Twp Todd Twp
McDONALD	Burgettstown Cecil Twp (part) Midway Mt. Pleasant Twp (part) North Fayette Twp (part) Robinson Twp (part) Smith Twp (part) South Fayette Twp (part)
McKEESPORT	Liberty North Versailles Twp (part) Port Vue Versailles White Oak (part)
MAHANOY CITY	East Union Twp (part) Gilberton Mahanoy Twp (part)
MANHEIM	Penn Twp (part) Rapho Twp (part)
MANOR TWP, ARMSTRONG COUNTY	Ford Cliff
MANOR TWP, LANCASTER COUNTY	Conestoga Twp (part)
MANSFIELD	Richmond Twp (part)
MAPLETON	Union Twp (part)

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
MARIANNA	West Bethlehem Twp (part)
MARIETTA	East Donegal Twp (part) Hellam Twp
MARTINSBURG	North Woodbury Twp (part) Taylor Twp (part)
MARYSVILLE	Rye Twp (part)
MASONTOWN	German Twp (part) Nicholson Twp (part)
MAUCH CHUNK TWP	Rann Twp (part) Rush Twp (part)
MEADVILLE	Vernon Twp (part) West Mead Twp (part)
MECHANICSBURG	Hampden Twp (part) Lower Allen Twp (part) Monroe Twp Silver Spring Twp (part) Upper Allen Twp (part)
MEDIA	Middletown Twp (part) Nether Providence Twp (part) Rose Valley Upper Providence Twp
MERCERSBURG	Peters Twp (part)
MEYERSDALE	Summit Twp (part)
MIDDLEBURG	Franklin Twp (part)
MIDDLETOWN	Londonderry Twp Royalton
MIFFLINTOWN	Fermanagh Twp Mifflin Milford Twp (part)
MILESBURG	Boggs Twp (part)
MILLERSBURG	Upper Paxton Twp (part)
MILLERSTOWN	Greenwood Twp (part)
MILLERSVILLE	Lancaster Twp (part)
MILL HALL	Allison Twp (part) Bald Eagle Twp (part) Castanea Twp (part) Flemington Woodward Twp (part)
MILLHEIM	Penn Twp (part)
MILTON	Buffalo Twp Delaware Twp East Buffalo Twp East Chillisquaque Twp Kelly Twp Lewisburg Milton Turbot Twp, Northumberland Co. Watsontown White Deer Twp, Union Co.
MILLVALE	Reserve Twp

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
MINERSVILLE	Branch Twp (part) Cass Twp (part) New Castle Twp (part) Norwegian Twp (part)
MONONGEHELA	Carroll Twp New Eagle
MONT ALTO	Quincy Twp
MORRISVILLE	Falls Twp (part) Lower Makefield Twp (part)
MOUNT CARMEL	Mount Carmel Twp (part)
MOUNT HOLLY SPRINGS	South Middletown Twp (part)
MOUNT JOY	East Donegal Twp (part)
MOUNT PENN	Exeter Twp (part) Lower Alsace Twp (part) St. Lawrence (part)
MOUNT UNION	Kistler Shirley Twp Wayne Twp (part)
MUHLENBERG TWP, WATER AUTHORITY	Alsace Twp (part) Laureldale (part)
MYERSTOWN	Jackson Twp
NANTY GLO	Cambria Twp Jackson Twp
NAZARETH	Bushkill Twp Forks Twp (part) Pen Argyl Plainfield Twp (part) Ross Twp (part) Stockertown Tatamy Upper Nazareth Twp (part) Wind Gap
NEW ALBANY	New Albany Twp (part)
NEW ALEXANDRIA	Derry Twp (part) Salem Twp (part)
NEW BETHLEHEM	Cottage Hill Fairmount City South Bethlehem
NEW CASTLE	Hickory Twp (part) Neshannock Twp (part) Shenango Twp (part) South New Castle Union Twp (part)
NEW FLORENCE	St. Clair Twp (part)
NEW HOLLAND	East Earl Twp (part)
NEW KENSINGTON	Arnold City Lower Burrell Twp (part) Plum, Allegheny Co. (part)
NEW OXFORD	Oxford Twp (part)
NEWPORT	Howe Twp (part) Oliver Twp (part)

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
NEW SALEM	North Codorus Twp (part)
NEWTOWN	Middletown Twp (part) Newton Twp
NEWVILLE	North Newton Twp (part) West Pennsboro Twp (part)
NORRISTOWN	Bridgeport East Norriton Twp Lower Providence Twp (part) West Norriton Twp
NORTHAMPTON	Catasauqua (part) Coplay, Lehigh Co. North Catasauqua Whitehall Twp (part)
NORTH EAST	North East Twp (part)
NORTH SEWICKLEY TWP	Daugherty Twp (part)
NORTHUMBERLAND	Point Twp
NORTH VERSAILLES TWP	North Huntingdon Twp (part) Sewickley Twp (part)
NORTH WALES	Lansdale (part) Lower Gwynedd Twp (part) Upper Gwynedd Twp (part)
OAKDALE	Jackson Twp (part)
OAKMONT	Harmar Twp (part) Indiana Twp (part) Penn Hills Twp (part) Plum Twp (part) Verona West Deer Twp (part)
OIL CITY	Cornplanter Twp (part) Cranberry Twp (part)
ORBISONIA	Cromwell Twp Rockhill
OSCEOLA	Decatur Twp (part) Rush Twp (part)
PALMYRA	Annville Twp, Lebanon Co. (part) Derry Twp, Dauphin Co. (part) North Londonderry Twp
PENNSBURG	Hereford Twp (part) Upper Hanover Twp (part)
PERRYOPOLIS	Perry Twp (part)
PETERSBURG	Logan Twp (part)
PHILADFLPHIA SUBURBAN WATER COMPANY	Abington Twp Aldan Bryn Athyn Cheltenham Twp Clifton Heights Collingdale Colwyn Conshohocken Darby Darby Twp East Lansdowne Easttown Twp

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
PHILADELPHIA SUBURBAN WATER COMPANY (CONT'D)	East Whiteland Twp
	Eddystone
	Folcroft
	Glenolden
	Jenkintown
	Lansdowne
	Lower Merion Twp
	Lower Moreland Twp
	Marple Twp
	Millbourne
	Morton
	Narberth
	Newtown Twp
	Norwood
	Plymouth Twp
	Prospect Park
	Radnor Twp
	Ridley Park
	Ridley Twp
	Rockledge
	Rutledge
	Schuylkill Twp
	Sharon Hill
	Springfield Twp
	Swarthmore
	Tinicum Twp
	Tredyffrin Twp
	Upper Darby Twp
	Upper Dublin Twp
	Upper Merion Twp
	Upper Moreland Twp
	West Conshohocken
	White Marsh Twp
	Willistown Twp
	Yeadon
PHILIPSBURG	Chester Hill
	Morris Twp
	Rush Twp
	South Decatur Twp (part)
	South Philipburg
PHOENIXVILLE	Schuylkill Twp
PINE GROVE	Pine Grove Twp (part)
PINE GROVE TWP	Washington Twp (part)
PINE TWP	Glenside
PITTSBURGH, SOUTH PITTSBURGH WATER COMPANY	Baldwin
	Bethel
	Brentwood
	Bridgeville
	Carnegie
	Castle Shannon
	Cecil Twp (part)
	Collier Twp
	Crafton
	Dormont
	Dravosburg (part)
	Finleyville (part)
	Greentree
	Heidelberg
	Homestead (part)
	Ingram
	Jefferson (part)
	Mt. Lebanon Twp
	Mt. Oliver
	Monhall
	Pleasant Hills

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
PITTSBURGH, SOUTH PITTSBURGH WATER COMPANY (CONT'D)	Robinson Twp (part) Rosslyn Farms Scott Twp Snowden Twp South Fayette Twp Thornburg Upper St. Clair Twp West Homestead West Mifflin (part) Whitaker Whitehall
PITTSBURGH, PITTSBURGH MUNICIPAL WATER WORKS	Blawnox (part) Homestead (part) O'Hara Twp (part) Reserve Twp (part) Ross Twp (part)
PLAINFIELD TWP	Washington Twp (part)
POINT MARION	Springhill Twp (part)
PORTAGE TWP	Cassandra
PORT ALLEGANY	Liberty Twp (part)
PORTLAND	Upper Mt. Bethel Twp (part)
PORT MATILDA	Worth Twp (part)
PORT ROYAL	Milford Twp (part) Turbett Twp
POTTSTOWN	North Coventry Twp (part) West Pottsgrove Twp (part)
POTTSVILLE	East Norwegian Twp (part) Mechanicsville Mount Carbon New Castle Twp (part) North Manheim Twp (part) Norwegian Twp (part) Palo Alto Port Carbon St. Clair
PUNXSUTAWNEY	Big Run
READING	Bern Twp (part) Cumru Twp (part) Kemhorst Lower Alsace Twp (part) Muhlenberg Twp (part) Ontelaunee Twp (part) Shillington (part) Temple West Reading Wyomissing
RED LION	Windsor Twp (part) Yoe (part)/thru Dallastown York (part)/thru Dallastown
REDSTONE TWP	Luzerne Twp (part)
RENOVO, RENOVO BORO WATER DEPARTMENT	Leidy Twp (part)
RICHLAND	Millcreek Twp

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
RICHLAND TWP	Adams Twp (part) Geistown Stony Creek Twp (part)
RIDGWAY	Ridgway Twp (part)
RIEGELSVILLE	Pohatcong Twp, N. J. (Bulk)
ROARING SPRING	Taylor Twp (part)
ROBESON TWP	Union Twp (part)
ROUSEVILLE	Cornplanter Twp (part) Plumer
ROYERSFORD	East Vincent Twp (part) Spring City
SAINT CLAIRSVILLE	East St. Clair Twp (part) King Twp (part)
SAINT CLAIR TWP	Blairsville (part) Burrell Twp, Indiana Co. (part) Derry Twp, Indiana Co. (part)
SAINT MARYS	Benzinger Twp (part)
SAYRE	Athens Athens Twp (part)
SCHUYLKILL HAVEN	Cressona
SCHWENKSVILLE	Lower Frederick Twp (part) Perkiomen Twp (part)
SCRANTON	Abington Twp (part) Archbald Blakely Carbondale Carbondale Twp (part) Clinton Twp (part) Dickson City Dunmore Fell Twp (part) Forest City Jermyn Mayfield Olyphant Scott Twp (part) Throop Vandling Winton
SELINSGROVE	Penn Twp (part)
SEWICKLEY	Edgeworth (part) Haysville Osborne (part) Sewickley Heights (part) Sewickley Heights Twp (part)
SHALER TWP	Indiana Twp (part) O'Hara Twp (part)
SHAMOKIN, ROARING CREEK WATER COMPANY	Centralia, Columbia Co. Coal Twp Conyngham Twp Girardville, Schuylkill Kulpmont Marion Heights Mt. Carmel Twp (part) Ralpho Twp (part) Shamokin Twp Zerbe Twp

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
SHARON	Brookfield Twp (Ohio) Farrell Hickory Twp (part) Hubbard Twp (Ohio) Wheatland
SHARPSBURG	O'Hara Twp (part)
SHENANDOAH	Butler Twp (part) West Mahanoy Twp (part)
SHILLINGTON	Cumru Twp (part) Mohnton Spring Twp (part)
SHIPPENSBURG	Lurgan Twp Orrstown Shippensburg Twp Soampton Twp
SHOEMAKERSVILLE	Perry Twp (part)
SINKING SPRING	Spring Twp (part) West Lawn Wyomissing Hills
SLATINGTON	Washington Twp (part)
SMETHPORT	Keating Twp (part)
SOMERSET	Somerset Twp (part)
SOUTH FORK	Adams Twp (part)
SOUTH HEIGHTS	Cresent Twp, Allegheny Co. Hopewell Twp, Allegheny Co. Moon Twp, Allegheny Co. (part)
SOUTH RENOVO	Noyes Twp (part)
SPRINGDALE	Springdale Twp (part)
STATE COLLEGE	College Twp (part) Ferguson Twp (part) Harris Twp (part) Patton Twp (part)
STOYSTOWN	Quemahoning Twp (part)
STRASBURG	Paradise Twp (part) Strasburg Twp (part)
STROUDSBURG	Stroud Twp (part)
SUMMERHILL	Ehrenfeld
SUMMERHILL TWP	Adams Twp Beaverdale
SUNBURY	Upper Augusta Twp
SUSQUEHANNA DEPOT	Harmony Twp Lanesboro Oakland Twp
TAMAQUA	Rahn Twp (part)

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE PENNSYLVANIA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
TARENTUM	East Deer Twp (part) Frazier Twp (part)
THOMPSONTOWN	Delaware Twp
TIOGA	Tioga Twp (part)
TOPTON	Long Swamp Twp (part)
TOWANDA	Albany Twp (part) Monroe Monroe Twp (part) North Towanda Twp (part) Towanda Twp (part)
TOWER CITY	Porter Twp (part)
TURBOTVILLE	Lewis Twp (part)
TYRONE	Snyder Twp (part)
UNIONTOWN	Dunbar Twp (part) Menallen Twp (part) North Union Twp (part) South Union Twp (part)
UPPER LEACOCK TWP	West Earl Twp (part)
VINTONDALE	Blacklick Twp (part) Jackson Twp
WALKER TWP	Porter Twp (part) Spring Twp (part)
WALNUTPORT	Lehigh Twp (part)
WARREN	North Warren Pleasant Twp
WASHINGTON	Amwell Twp (part) Chartiers Twp (part) East Washington North Franklin Twp (part) South Strabane Twp (part)
WAVERLY, NEW YORK	South Waverly, Pa.
WAYNESBORO, FRANKLIN COUNTY	Washington Twp
WAYNESBORO, GREENE COUNTY	Franklin Twp (part)
WELLSBORO	Charleston Twp (part)
WERNERSVILLE	Lower Heidelberg Twp (part) South Heidelberg Twp (part)
WEST CARROL TWP BAKERTON WATER COMPANY	Barr Twp (part)
WEST CHESTER	West Goshen Twp (part)
WESTFIELD	Westfield Twp (part)
WESTMORELAND COUNTY MUNICIPAL WATER AUTHORITY	Allegheny Twp Apollo, Armstrong Co. Bullskin Twp, Fayette Co. East Huntingdon Twp East Vandergrift Everson, Fayette Co. Franklin Twp Gilpin Twp, Armstrong Co. Greensburg Hempfield Twp Hyde Park Irwin Jeannette Kiski Twp, Armstrong Co. Leechburg Manor Mt. Pleasant Mt. Pleasant Twp

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
PENNSYLVANIA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
WESTMORELAND COUNTY MUNICIPAL WATER AUTHORITY (CONT'D)	North Apollo, Armstrong Co.
	North Huntingdon Twp
	North Irwin
	Oklahoma
	Parks Twp, Armstrong Co.
	Penn
	Penn Twp
	Rostraver Twp
	Scottsdale
	Sewickley Twp
	South Greensburg
	South West Greensburg
	Unity Twp
	Upper Tyrone Twp, Fayette Co.
	Vandergrift
	Washington Twp
	West Newton
	Youngwood
WEST WHITELAND TWP, EXTON WATER WORKS INCORPORATED	Uwchlan Twp (part)
WILKES-BARRE	Ashley
	Avoca
	Courtdale
	Dupont
	Duryea
	Edwardsville
	Exeter
	Fairview Twp (part)
	Forty Fort
	Hanover Twp
	Hughestown
	Hunlock Twp (part)
	Jenkins Twp (part)
	Kingston
	Kingston Twp (part)
	Laflin
	Larksville
	Laurel Run
	Luzerne
	Moosic
	Nanticoke
	Newport Twp (part)
	Old Forge
	Pittston
	Pittston Twp (part)
	Plains Twp (part)
	Plymouth
	Plymouth Twp (part)
	Pringle
	Sugar Notch
	Swoyerville
	Taylor
	Warrior Run
	West Pittston
	West Wyoming
	Wilkes-Barre Twp
	Wyoming
	Yatesville

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE PENNSYLVANIA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
WILKINSBURG	Braddock Hills (part)
	Chalfont
	Churchill
	East McKeesport
	East Pittsburgh (part)
	Edgewood (part)
	Forest Hills (part)
	Monroeville
	North Braddock
	North Versailles Twp (part)
	Penn Hills Twp (part)
	Pitcairn
	Pittsburg (part)
	Rankin
	Swissvale (part)
	Turtle Creek (part)
	Wall
	Wilkins Twp (part)
	Wilmerding
WILLIAMSBURG	Snyder Twp (part)
WILLIAMSPORT	Armstrong Twp (part)
	Duboistown
	Loyalsock Twp (part)
	Old Lycoming Twp (part)
	South Williamsport
WILSON	Bethlehem Twp (part)
	Forks Twp (part)
	Glendon
	Palmer Twp (part)
	West Easton
	Williams Twp
WINDBER	Geistown, Cambria Co. (part)
	Paint (part)
	Paint Twp (part)
	Richland Twp, Cambria Co. (part)
	Scalp Level, Cambria Co. (part)
	Stonycreek Twp, Cambria Co. (part)
WINDSOR	Windsor Twp (part)
WOMELSDORF	Heidelberg Twp (part)
	Millcreek Twp (part)
	Robesonia
WOOD TWP	Broad Top Twp (part)
	Wells Twp (part)
WORMLEYSBURG	Camp Hill
	East Pennsboro Twp
	Fairview Twp
	Hampden Twp (part)
	Lemoyne
	Lower Allen Twp (part)
	New Cumberland
	Shiresmantown
	Silver Springs Twp (part)
	Upper Allen Twp (part)
YARDLEY	Lower Makefield Twp (part)

STATE PENNSYLVANIA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
YORK	East Manchester Twp Manchester Manchester Twp (part) Mount Wolf North York Springettsbury Twp Spring Garden Twp West Manchester Twp (part) West York York Twp
YOUNGSTOWN	Unity Twp (part)

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